LIBRARY
WEATHER BUREAU
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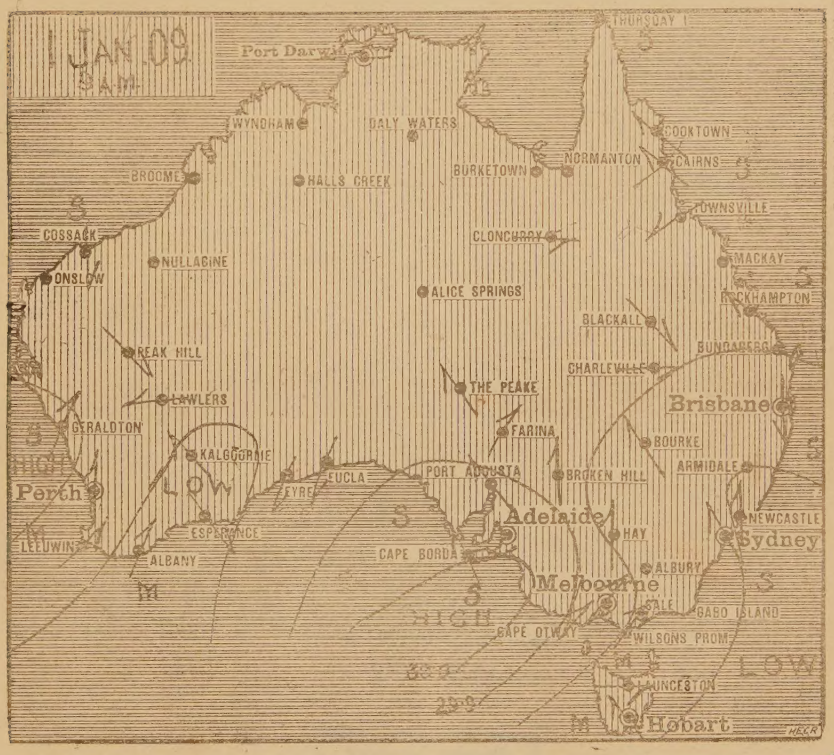
Weather Bureau.

"THE DAILY TELEGRAPH" WEATHER CHART.



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LIBRARY
MAR 18 1909
Weather Bureau.

METEOROLOGIST'S REPORT.

Weather Bureau, Friday.—"Hot and sultry conditions ruled generally throughout the inland districts of Australia. In New South Wales the highest temperatures for the present summer were recorded, the maximum being 118 degrees at Menindie. It may be of interest to note that the highest temperature ever recorded in our State was 127 at Bourke in January, 1877.

"In Victoria the highest maximum was 107; In South Australia, William Creek reports 113, and at Thargomindah, in Queensland, 112.

"The only rain recorded in the eastern parts of Australia was at four isolated stations in Queensland, and at Wilson's Promontory.

"The low pressure area over the south-eastern States has expanded northwards into Southern Queensland. Its centre is now between our South Coast and New Zealand. At 9 a.m. to-day there was evidence of a new disturbance over the south-west districts of West Australia."—S. Wilson, Divisional Officer.

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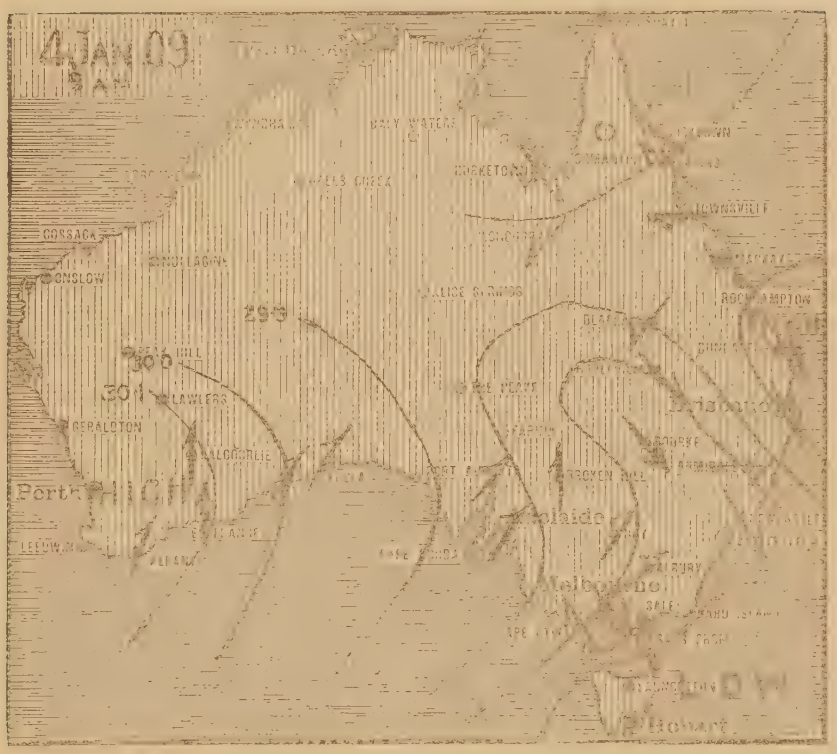
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The hot conditions continued in the northern half of the State, but cool weather prevailed in the south-east.

"The high pressure has moved north-eastwards, its centre being between our coast and Norfolk Island. The depression which yesterday was over West Australia has moved eastward and extended northwards, and now covers Central Australia."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"The disturbance which has resulted in the great heat has advanced eastward, and is centrally situated to the south-east. Its rear isobars, with cool southerly winds, have advanced as far eastward as the south-western districts of the State. Following this disturbance is an unusually energetic anti-cyclone."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.7 29.8

29.8

29.7

30.0

29.9

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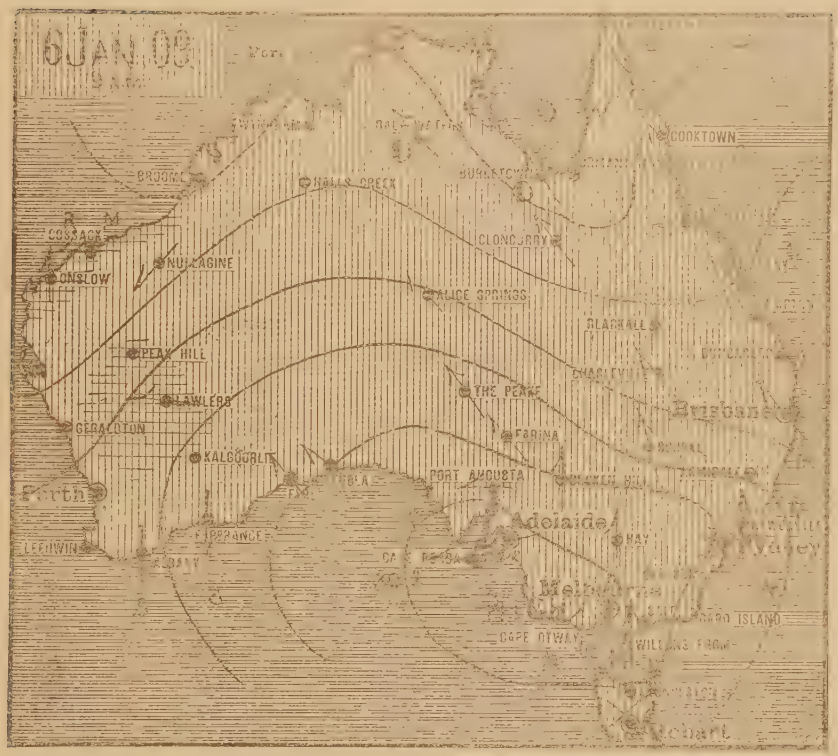
METEOROLOGIST'S REPORT.

Weather Bureau, Tuesday.—"The Antarctic depression has moved eastward, and the centre is now between Tasmania and New Zealand. The anticyclone has also advanced eastward, and gained slightly in energy. Its centre is to the south of Eyre."—S. Wilson (Divisoinal Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Weather Bureau, Wednesday.—"The anticyclone now covers the southern half of the continent, and is centrally situated to the south of Adelaide. Monsoonal tendencies are shown over the northern parts of Australia."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

29.6

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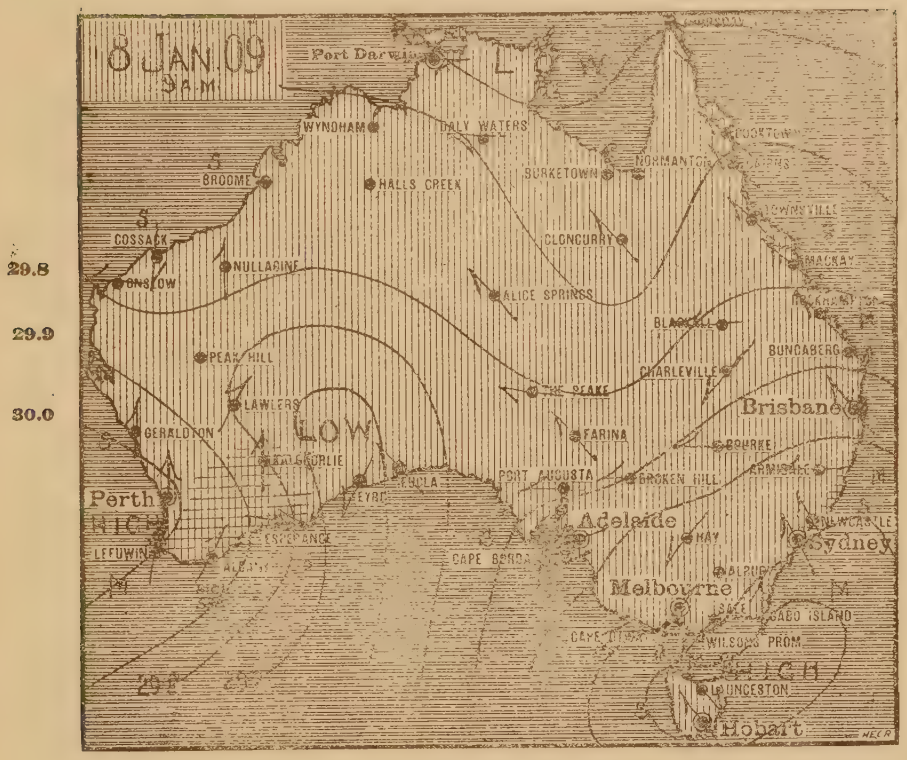
METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"The anticyclone has advanced further eastward; its centre is now situated over Tasmania. The monsoonal tendencies have intensified over Queensland, and an energetic disturbance is operating over West Australia. As these pressure systems move eastward, conditions should at first be fine, with easterly winds inland, but becoming cloudy in western districts, where rain promises to follow."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Weather Bureau, Friday.—"The anticyclone still covers the south-eastern States, having made very little easterly progress during the past 24 hours, the centre being on the east coast of Tasmania. A monsoonal depression covers the northern half of the continent, while a new Antarctic disturbance is over the western half of the Bight."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Sydney Weather Bureau, Saturday.—"The Antarctic depression, which yesterday was over the Bight, has retreated southward, and moved rapidly eastward, and is now over the Southern Ocean to the west of Tasmania. Otherwise very little change has taken place in pressure distribution over Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9

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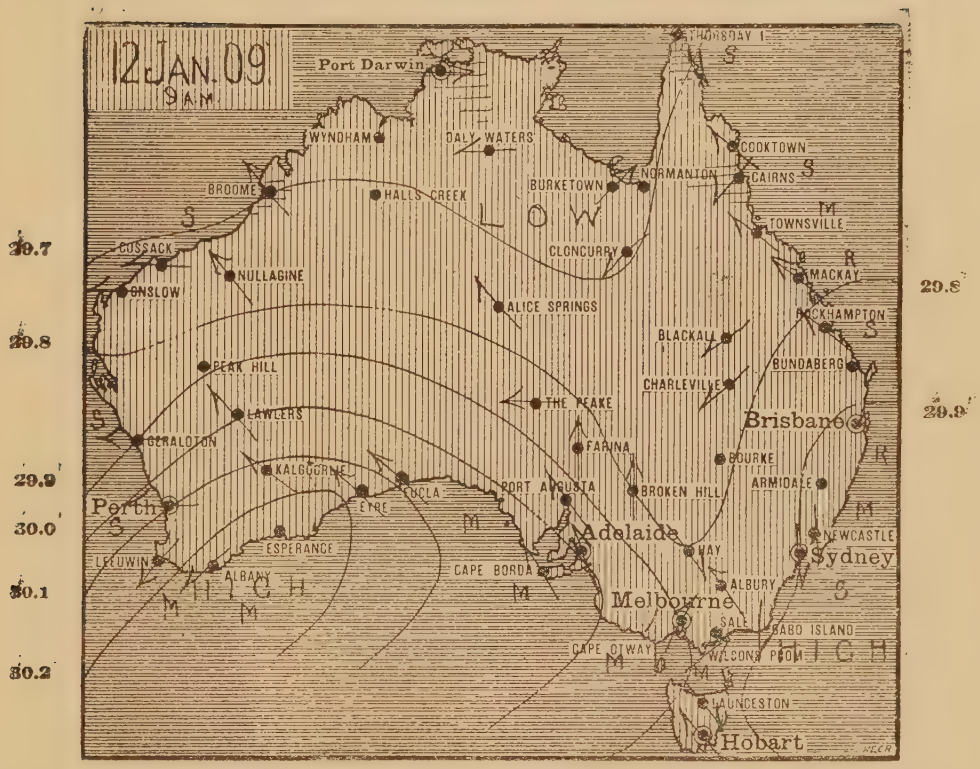
METEOROLOGIST'S REPORT.

Weather Bureau, Monday.—"Little or no movement has taken place in the different weather systems during the past 48 hours. The high pressure over the south-eastern States has gained slightly in barometric value, while the one over the south-western portion of the continent has gained two isobars. The northern half of Australia is still covered by a monsoonal depression."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Weather Bureau, Tuesday.—The high-pressure, which has been controlling the weather in the south-eastern States for the past week, has now moved over to New Zealand, while the one over West Australia has moved rapidly eastward, and extends from Perth to Melbourne. An incipient low-pressure is shown to the south of Tasmania. The monsoonal depression over the northern half of the continent has extended further southwards."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Weather Bureau, Wednesday:—The Antarctic depression which yesterday was to the south of Tasmania, has worked north-eastwards, and now extends from our coast to New Zealand. The high pressure which covered the southern shores of Australia has surged southwards and lost two-tenths in barometric value. The monsoonal depression still covers the northern half of the continent.—S. Wilson, Divisional Officer.

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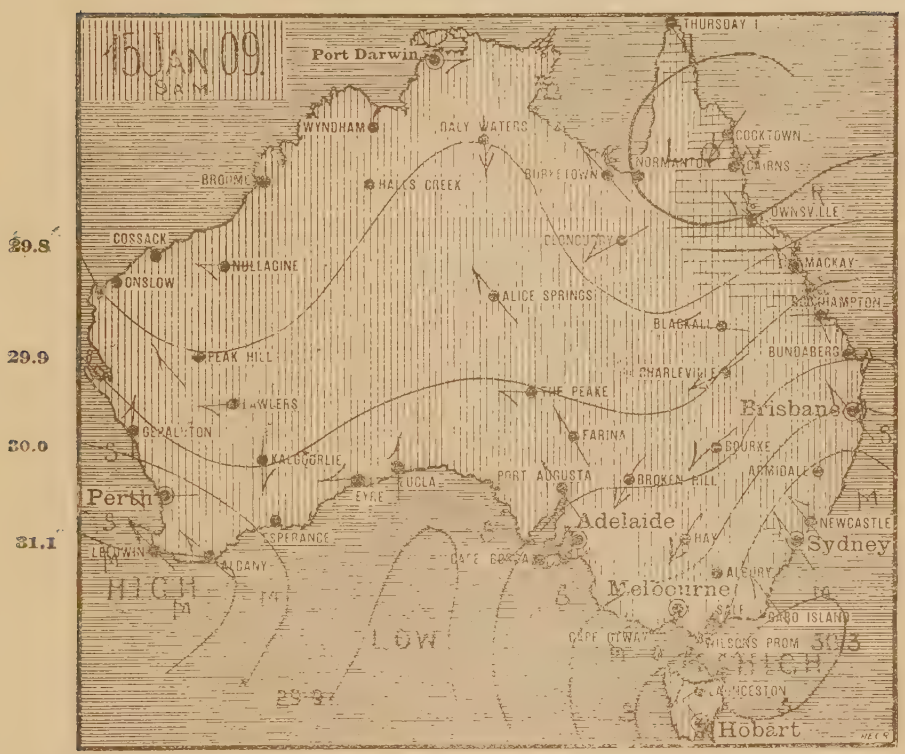
METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"The anticyclone has advanced in a north-easterly direction, and now covers the south-eastern portion of Australia. The centre of the Antarctic disturbance is to the south of New Zealand.

"A cyclonic storm centre has formed on the north-east coast of Queensland, in the neighborhood of Cooktown, where it is resulting in very heavy rain. Kuranda reports 12.37 inches, Cairns 11.56, Geraldton 11.65, and Musgrave 9.04."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Weather Bureau, Friday.—"The anticylone has advanced eastward and increased in barometric value, having gained two isobars during the past 24 hours. The centre is situated between Gabo and Hobart. The cyclonic disturbance on the north-east coast of Queensland is decreasing in energy."—S. Wilson (Divisional Officer).

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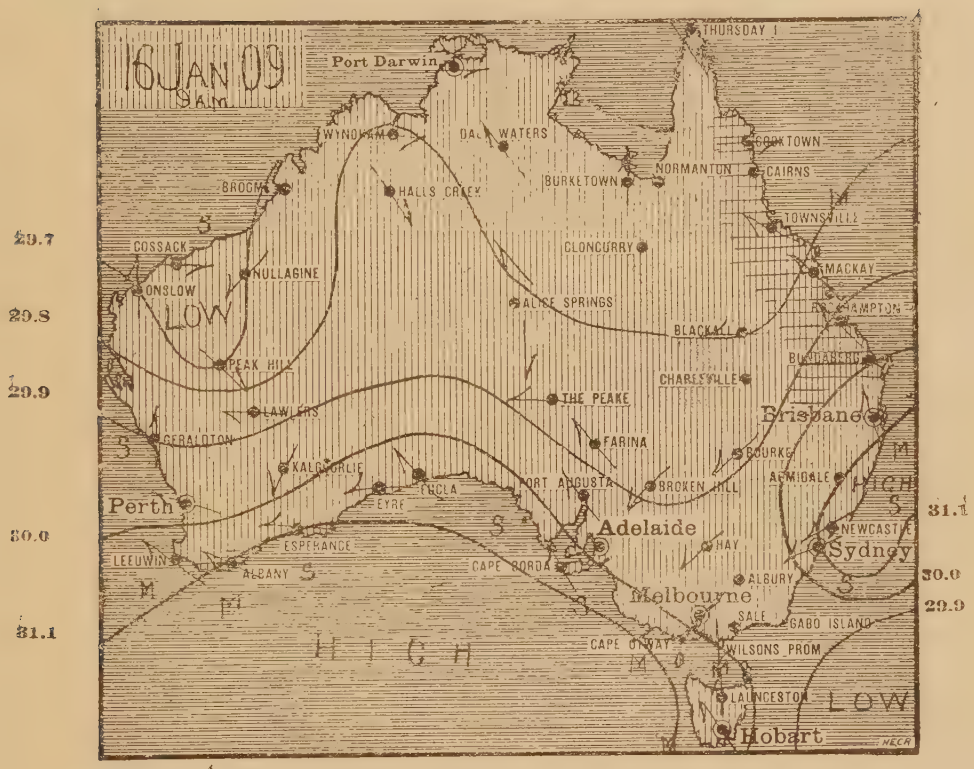

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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The anticyclone which yesterday was over New South Wales and Victoria has moved to the north-east, and diminished considerably in area, and lost two-tenths in barometric value. The low pressure area over the northern-half of the continent has extended further southward."—S. Wilson (Divisional Officer).

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rain, with thunderstorms has been recorded on the central slopes and tablelands in the extreme north-east corner, and over the south-east quarter of the State."

An anticyclone of little or no energy is situated between the Victorian coast and Tasmania, and extends along the New South Wales coast line to the Queensland border. An extensive monsoonal depression covers the whole of the continent." S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate and scattered rain, associated with thunder, has been recorded, chiefly on the central tablelands, the southern parts of north-western slopes, and an isolated shower or two in the far west.

"The monsoonal depression has moved still further southwards, and now extends well into New South Wales and Victoria. An Antarctic disturbance is situated between Tasmania and the Bluff, N.Z., while over the Bight is an anticyclone of very little energy."—S. Wilson, Divisional Officer.

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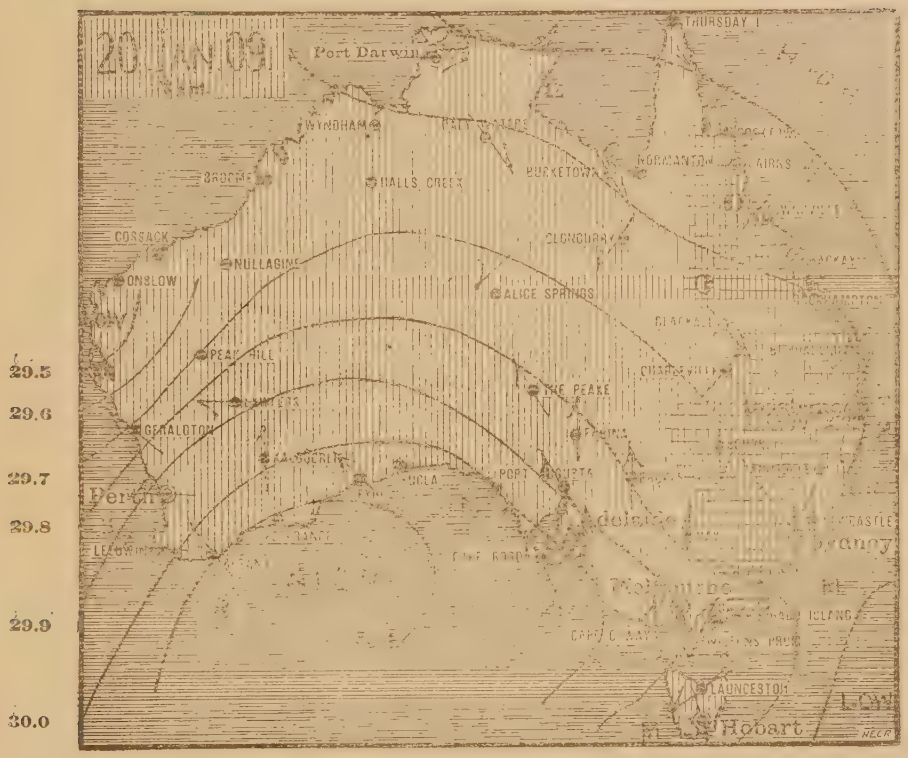

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy rain, with scattered thunderstorms has been recorded in the south-eastern half of the State.

"The monsoonal depression over New South Wales has moved north-eastwards, and now covers Queensland and the northern parts of our State. The anti-cyclone has expanded eastward, while the centre has remained practically stationary. A cyclonic storm centre is situated about Carnarvon, on the north-west coast of West Australia."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to very heavy rain has fallen east of a line joining Enngonia and Germanton.

"The centre of the Antarctic depression is to the south-east of Tasmania, while that of the anticyclone is still over the Bight. The cyclonic storm over West Australia has moved slightly to the south-east, and is now situated over the goldfields, where it is resulting in heavy rains and strong winds."—S. Wilson (Divisional Officer).

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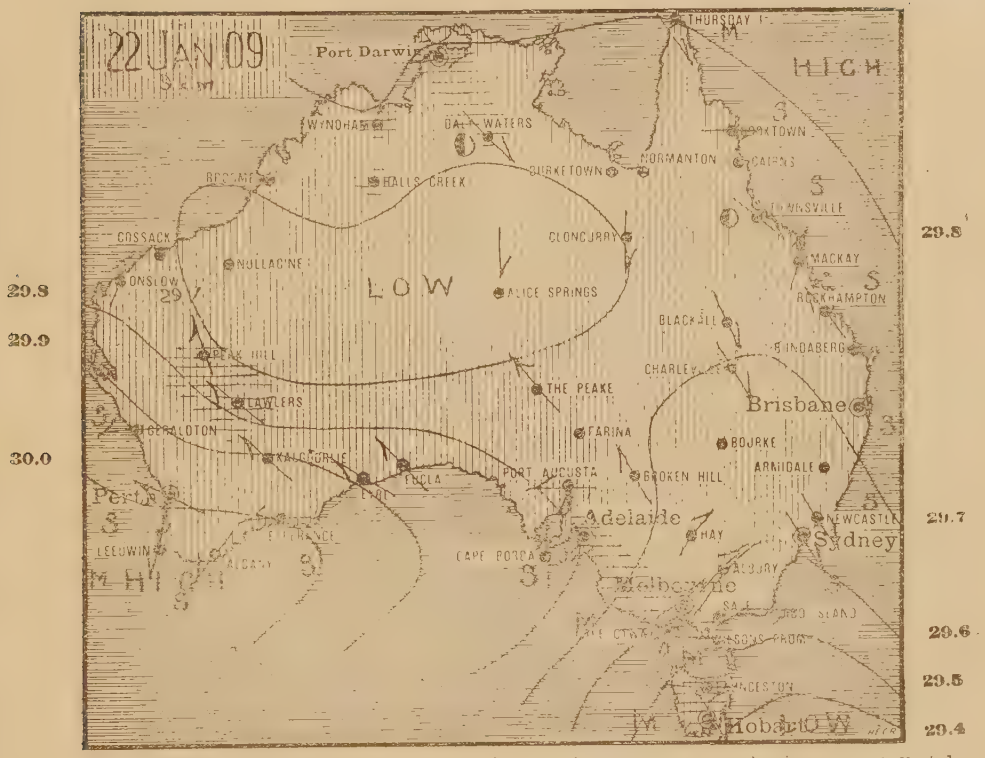

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"The only rain recorded in our State during the past 24 hours was 10 points at Kiandra. Showery conditions prevailed at one or two stations on the northern tablelands in the morning, but not enough rain fell to register. The highest temperature recorded was 96deg. at Brewarrina.

"Barometric conditions have practically remained stationary over the south-eastern States for the past 24 hours. The centre of the Antarctic depression is still between Hobart and the Bluff, and that of the anticyclone to the south of Albany. The cyclonic storm is between the West Australian goldfields and the overland telegraph line."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.7

29.6

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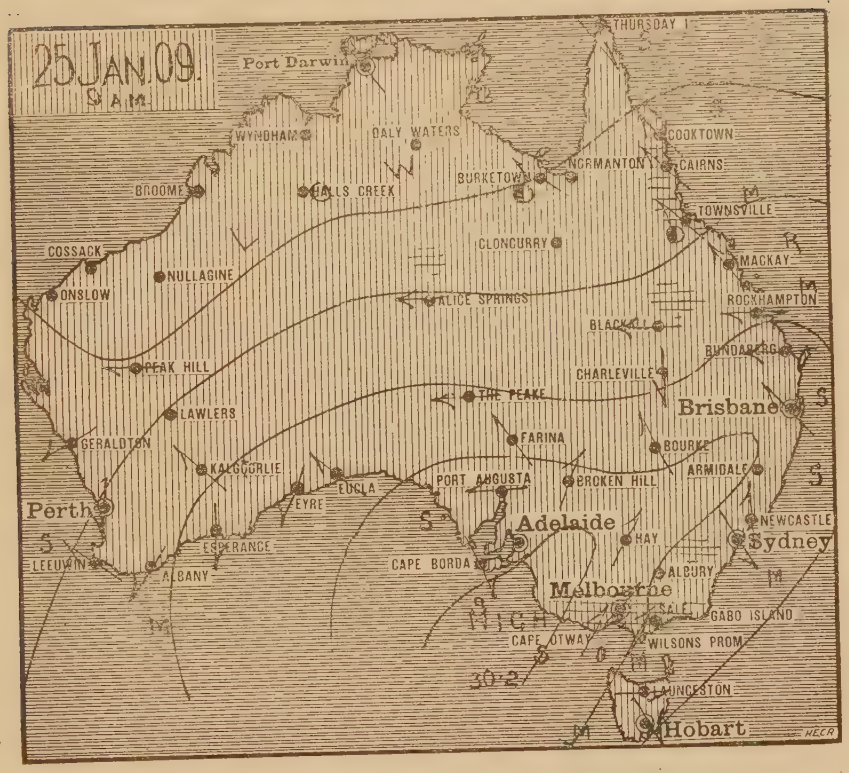
METEOROLOGIST'S REPORT.

Sydney Weather Bureau, Saturday.—"The cyclonic storm which yesterday was in Central Australia appears to have passed over. The anti-cyclone, which for the past two or three days has been stagnating over the Bight, has moved eastward, its front isobar extending well into New South Wales."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Weather Bureau, Monday.—"During the past 48 hours very light to moderate and scattered rain has fallen in the north-east, and parts of the south-eastern districts, and an isolated fall at Cobar.

The anti-cyclone has advanced eastward, and gained in barometric value. It now covers the south-eastern half of the continent, and is centrally-situated to the south-east of Adelaide."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8

29.9 (left)

29.9 (right)

30.0

31.1

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Not a single station reported rain in New South Wales for the past 24 hours.

"The centre of the anticyclone has moved in a north-easterly direction, and now extends over Bass Straits and along our coastline. A depression with very little energy is shown to the south of Esperance."—S. Wilson, Divisional Officer.

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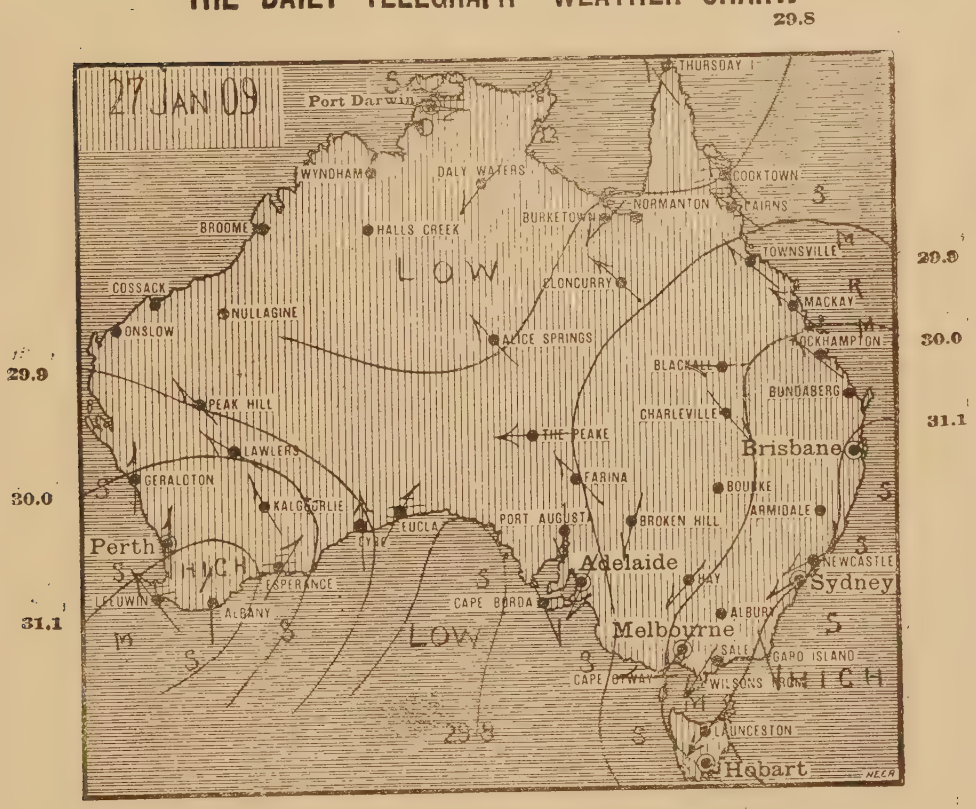

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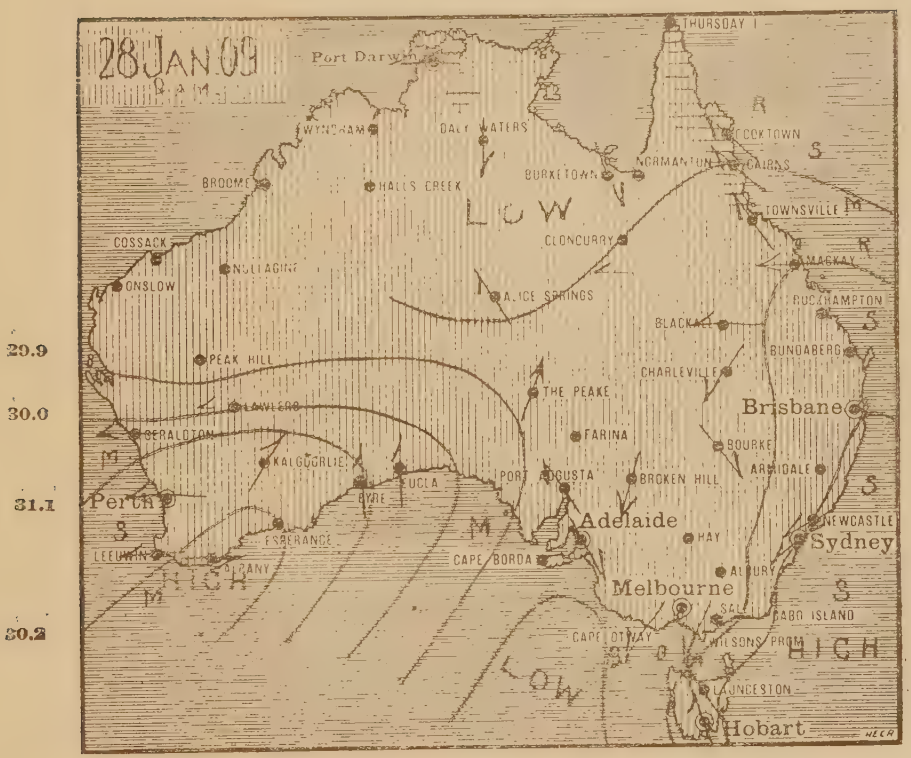
METEOROLOGIST'S REPORT.

Weather Bureau, Wednesday.—"Very light showers have been recorded at four stations in the south coastal districts.

"The anti-cyclone has moved about 400 miles eastward, the centre being over the Tasman Sea. The Antarctic depression is to the south of Fowler's Bays, and still shows little or no character, this disturbance is followed by a high pressure of some energy with its centre to the south of the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8



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METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"The only station in New South Wales to report rainfall was Jervis Bay, with 3 points.

"The incipient low-pressure is at present to the south of Adelaide. The anticyclone over West Australia has moved eastward about 400 miles, and gained one-tenth in barometric value. It is centrally situated to the south of Albany."—S. Wilson, Divisional Officer.

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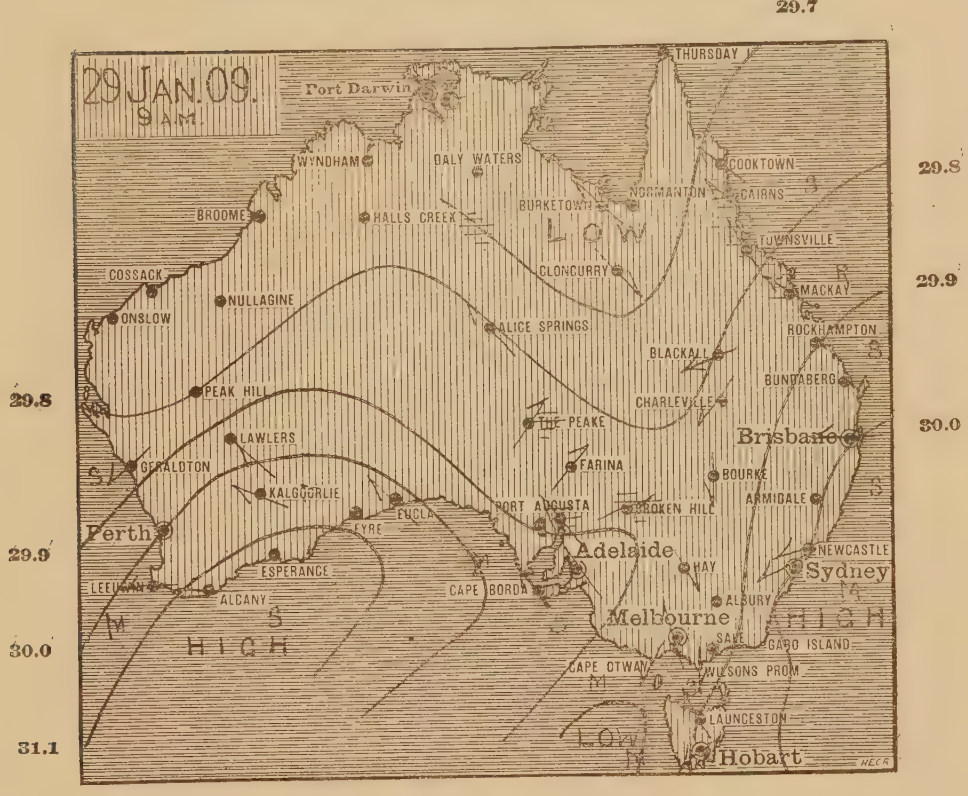

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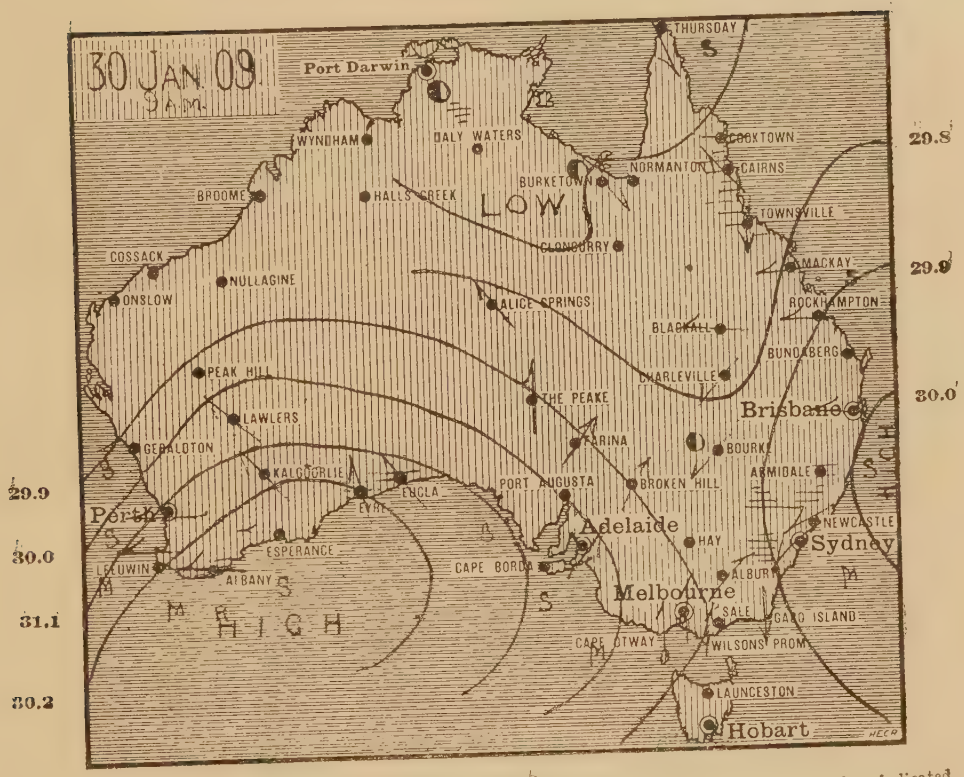
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light showers have fallen at three stations in the far west and three on the southern tablelands.

"Very little change has taken place during the past 24 hours in pressure distribution. The anticyclone has extended about 300 miles further eastward, and the low-pressure area has contracted slightly. Over the western part of Queensland a monsoonal dip is shown in the isobars."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday:—"Light to heavy and very patchy rain has been recorded between the Darling River and the tablelands. Some thunderstorms accompanied the falls, the heaviest amount was 146 points at Gunning. Gilgandra had 100, Cannonbar 70, Bungendore 66, Queanbeyan 64, Warren 55, Coolah and Walcha 40, Goulburn 39, Gundagai 43, Carcoar 33, Coolamon 30, Mullumbimby 28, Bundaia 26, Quambone 24, and Murrurundi, Cassilis, and Cobar 20 points each.

"The highest temperatures were:—Brewarrina and Carinda 106 degrees, Bourke 104, Mogil 103, Urana 102, Barmedman 101. The anticyclone has advanced a little further eastward and gained another tenth in barometric value. The centre is still situated to the south of Esperance. The monsoonal dip over Queensland has moved slightly southwards."

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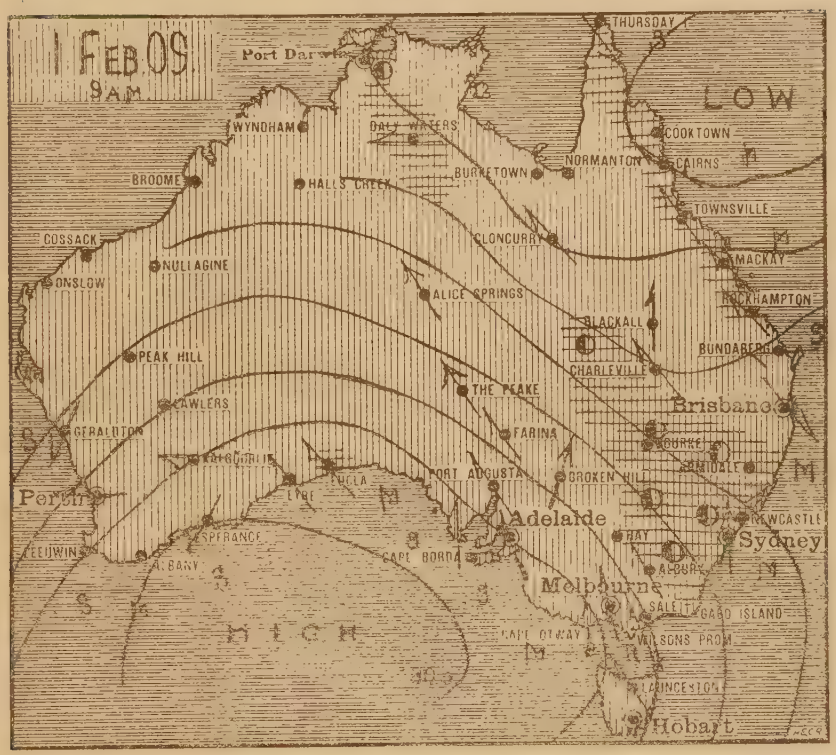
Weather Bureau.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours general rains, the result of thunderstorms, have been recorded in New South Wales, with the exception of the extreme south-west portion.

"The anticyclone has extended further eastward and northwards, and gained slightly in pressure; the centre is still situated over the Bight. A low-pressure area is centrally situated off the north-east coast of Queensland."—S. Wilson, Divisional Officer.

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"THE DAILY TELEGRAPH" WEATHER CHART.

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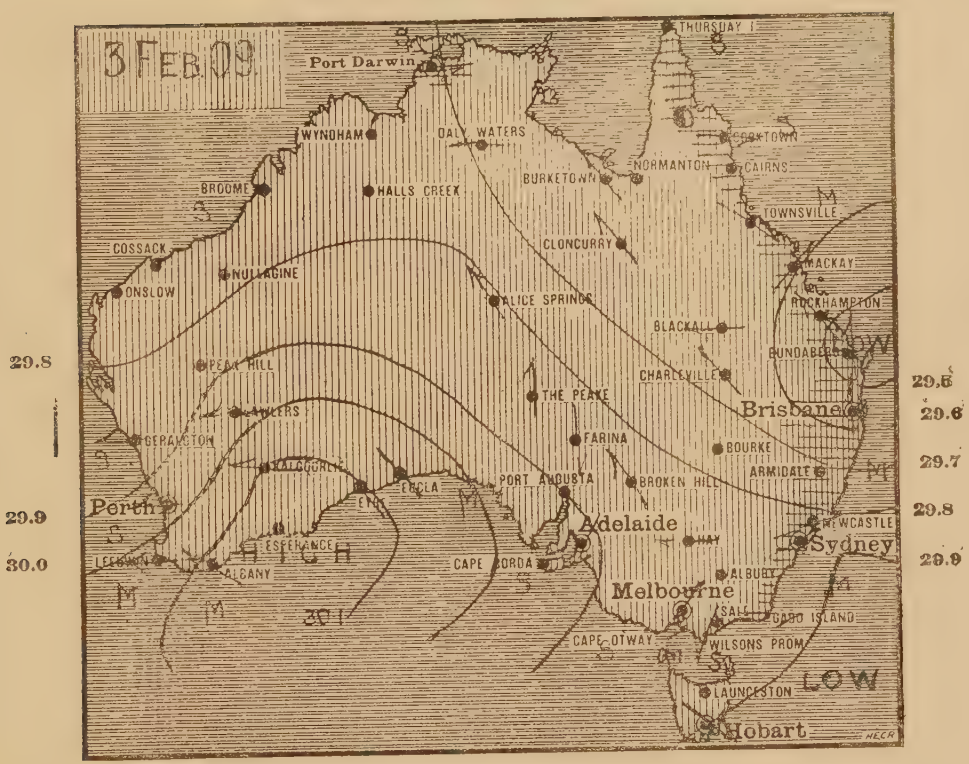
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Moderate to heavy rains have been recorded north-east of a line joining Goulburn and Walgett, the heaviest falls being registered in the Hunter and Manning districts and on the northern tablelands and north-west slopes.

"The anticyclone over the southern portion of the continent has remained practically stationary during the past 24 hours, and lost two-tenths in barometric value. The low pressure on the north-east coast of Queensland has moved a little further south; it is now centrally situated between Mackay and Townsville."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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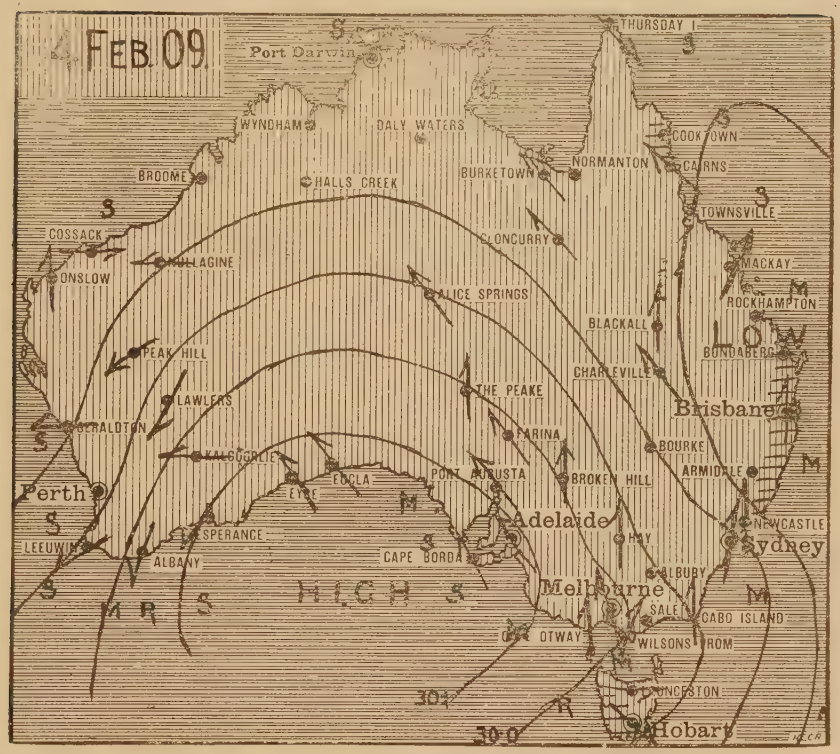
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Further light to heavy rain has been recorded along the seaboard, on central and northern tablelands, and the north-western slope.

"The anti-cyclone over the southern portion of Australia appears to be gradually diminishing, while the low-pressure on the Queensland coast has moved further south, and is now centrally situated off Sandy Cape."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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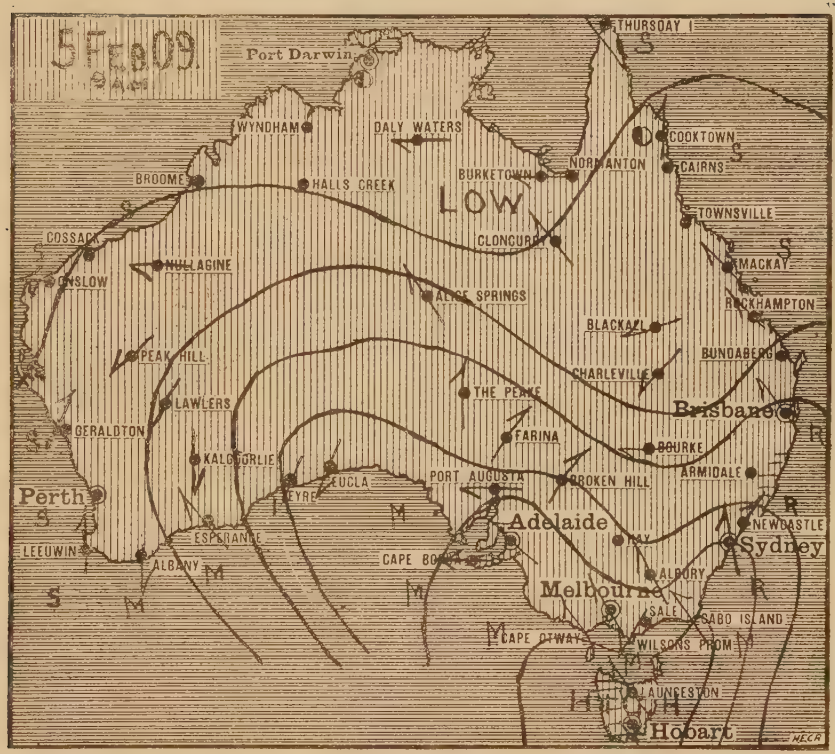
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to heavy rain has been recorded along the coast north from Seal Rocks, and at two stations on the northern tablelands.

"The low pressure on the Queensland coast has moved southward, and is situated between our north coast and Norfolk Island.

"The anticyclone has advanced about 500 miles eastward, the central isobar now extends from Adelaide to Esperance."—S. Wilson, Divisional Officer."

"THE DAILY TELEGRAPH" WEATHER CHART.



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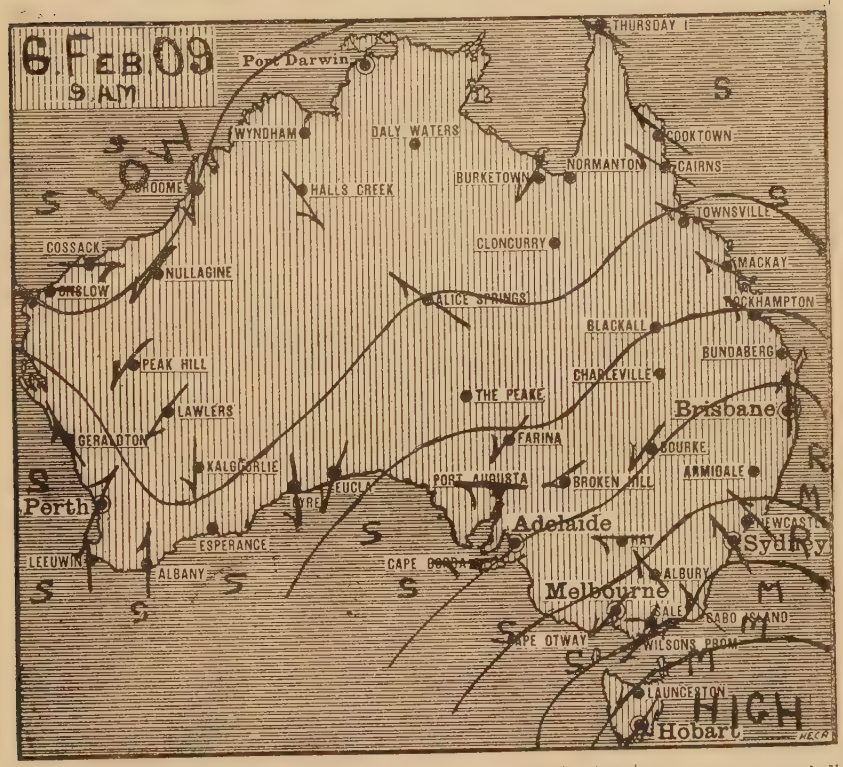
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate showers have fallen along the coast between Port Macquarie and Ulladulla, and one or two places on the Blue Mountains.

"The anticyclone which has been stagnating for the past few days has made rapid progress eastward, and gained considerably in barometric value. The centre is now over Tasmania. The low pressure has moved off our coast."

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"A few light showers have been recorded along the coast between Batcman's Bay and Manning Heads. Cape Hawke had 14 points, Port Stephens 11, Manning Heads 10, Seal Rocks 7, Newcastle 5, Taree 6, Raymond Terrace and Sutton Forest 4, Kiama 3, Crookhaven and Bateman's Bay 2, and Bowral and Sydney 1.

"The highest temperatures were 97deg. at Mount Hope, Brewarrina 96, and Mogil and Mungindi 95 each. The anticyclone has moved eastward about 600 miles, and has still further intensified; its centre is now situated between Tasmania and the Bluff, New Zealand."—S. Wilson, Divisional Officer.

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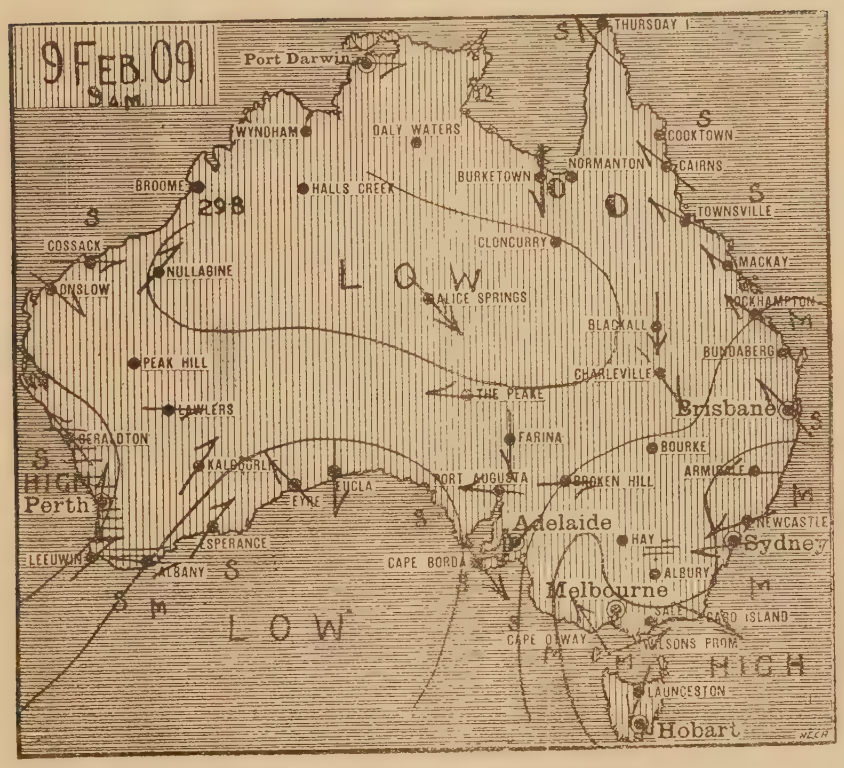
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light showers have fallen at half a dozen widely-scattered stations in New South Wales during the past 48 hours. Clarence had 60 points, Booligal 9, Byron Bay and Wanaaring 6, Hillston 5, Moss Vale 4, and Sydney and Newcastle 1 point each. The highest temperatures were:—Menindie 101deg., Balranald 100, and Wilcannia and Euston 99.

"Pressure distribution is very flat over the whole of the continent, the centre of the high pressure is situated over the Bight, and that of the low to the south of Tasmania."—S. Wilson, Divisional Officed.

"THE DAILY TELEGRAPH" WEATHER CHART.



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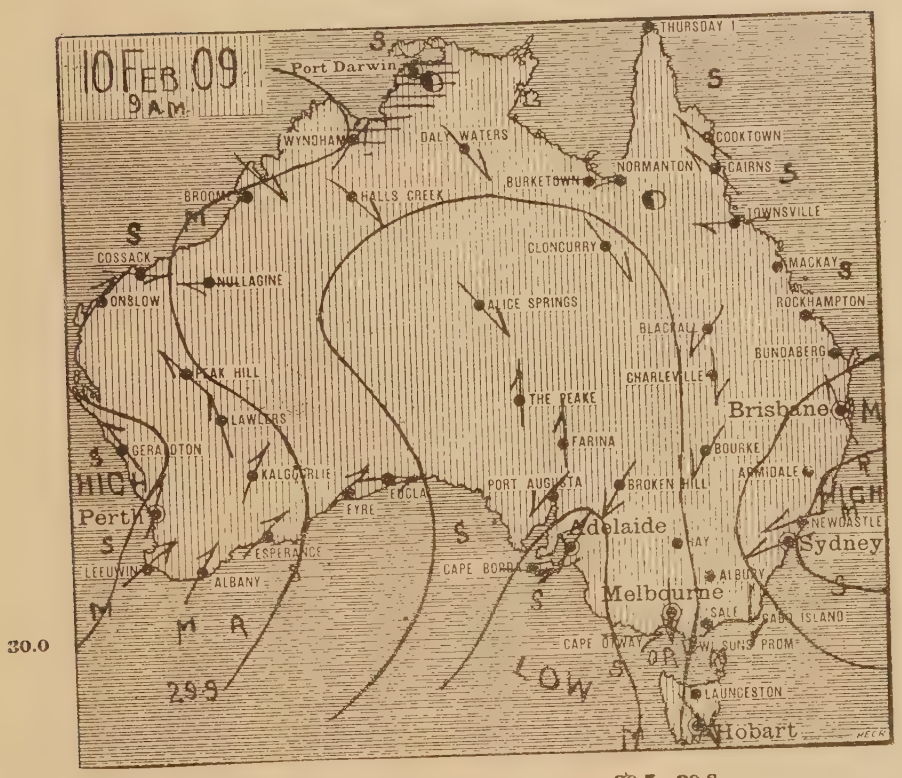
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate showers have been recorded at five stations in the eastern Riverina, and a very light shower at Mosgiel, in the western division. Narrandera received 50 points, Grong Grong 13, Wagga 12, Coolamon 10, and Junee 4.

"Temperatures have risen generally over the State, the highest readings were: Menindie 104deg., Urana 101, and Mogil 100.

"Pressure distribution has changed very rapidly during the past 24 hours. The south-eastern States are covered by an anticyclone, while an incipient low-pressure area lies over the Bight and the central parts of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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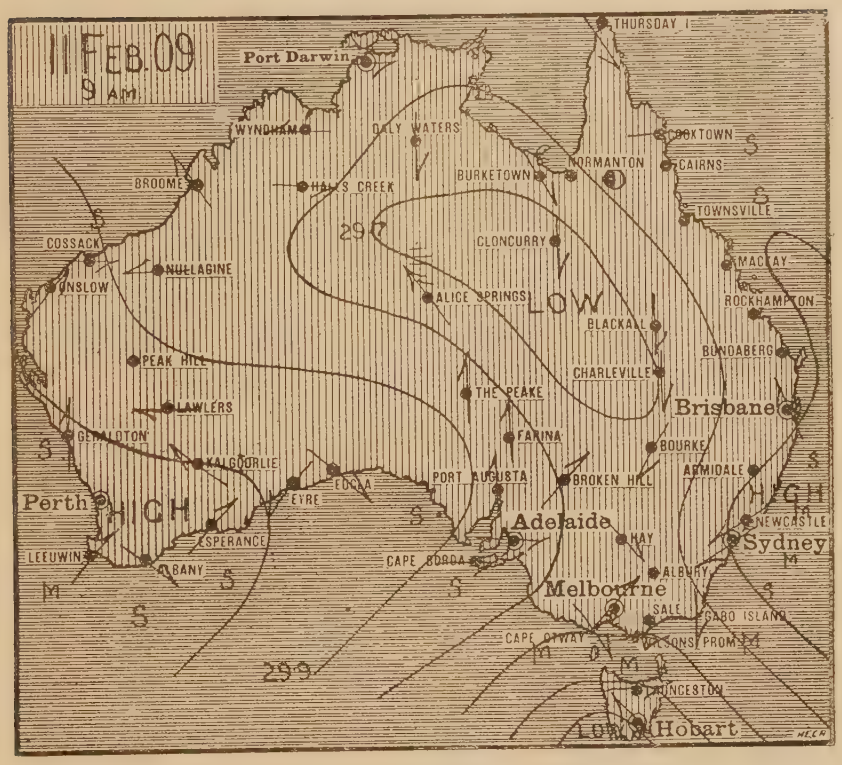
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Fine and warm to hot weather prevailed throughout New South Wales, with the exception of four stations on the central and southern tableland, where light showers were recorded. Crookwell had 10 points, Goulburn 8, Rockley 4, and Taralga 2.

"The highest temperatures were:—Menindie 105deg., Mount Hope 104, Mogil 103, Wentworth and Cudgellico 102, Euston 101, and Wilcannia, Balranald, Hillston, and Dubbo each 100.

"The anticyclone has moved in a north-easterly direction, the centre being now situated between our coast and the northern part of New Zealand. The low pressure has advanced eastward a little over 600 miles, and gained another isobar; its centre is to the south of Adelaide."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

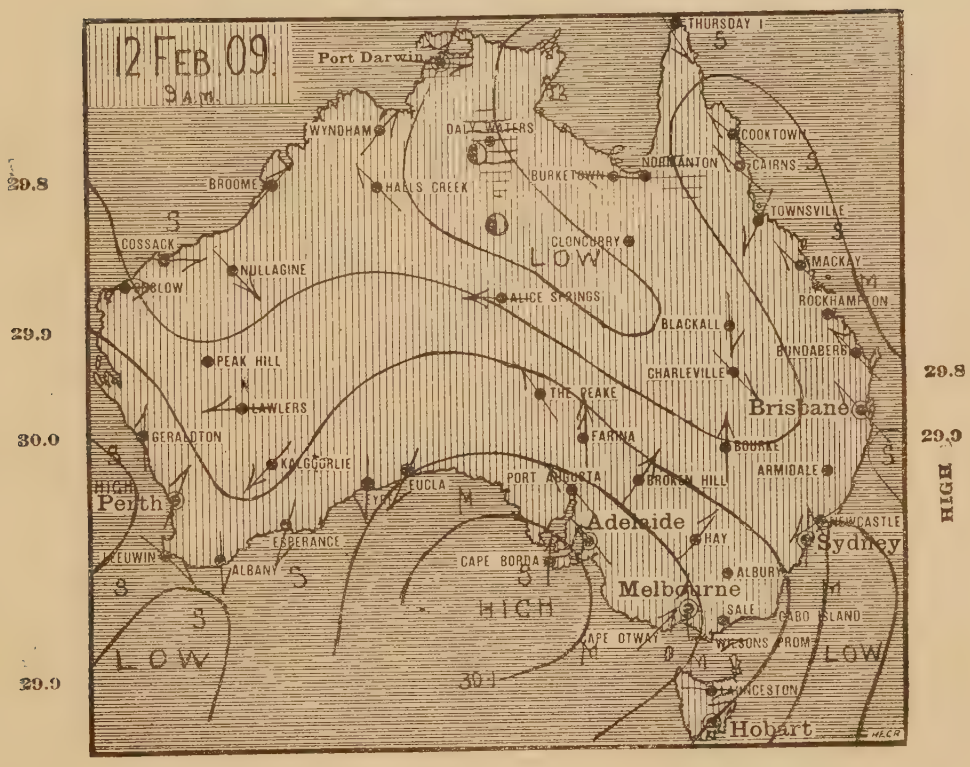
Commonwealth Weather Bureau, Thursday.—"Not a single drop of rain has been reported during the past 24 hours in New South Wales.

"Some high temperatures have been recorded in western districts, but at 9 a.m. this morning cooler conditions prevailed in the south-western portion of the State.

"The highest maximum temperatures were: Mount Hope 106deg., Brewarrina and Menindie 105, Bourke and Wilcannia 104, White Cliffs, Cobar, Hillston, and Urana 103, Mungindi 102, Balranald and Hay 101, and Mogil, Wentworth, Carinda, Deniliquin, Barmedman, and Morangarell 100.

"An extensive low-pressure area extends from the Northern Territory to Tasmania, and shows two centres, one over the western parts of Queensland, and the other to the south of Tasmania. The anticyclone over the eastern shores of Australia has its centre over the southern Island of N.Z. A cyclonic storm centre appears to be situated about New Caledonia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"The only stations to record rainfall in New South Wales during the past 24 hours were Clarence Heads, with 2 points, and Tumbarumba, 1 point.

"The low-pressure over Tasmania has moved northwards, and now extends along our coast-line. The anticyclone, which yesterday was over West Australia, has moved about 900 miles eastward, and is now centrally situated to the south of Adelaide. The stormy conditions over New Caledonia have moderated somewhat."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Sydney Weather Bureau, Saturday.—"The pressure systems, which yesterday covered the southern half of the continent, have moved eastward close on 1500 miles, while the one over the northern half has practically stagnated. The cyclonic storm centre is situated between New Caledonia and Norfolk Island.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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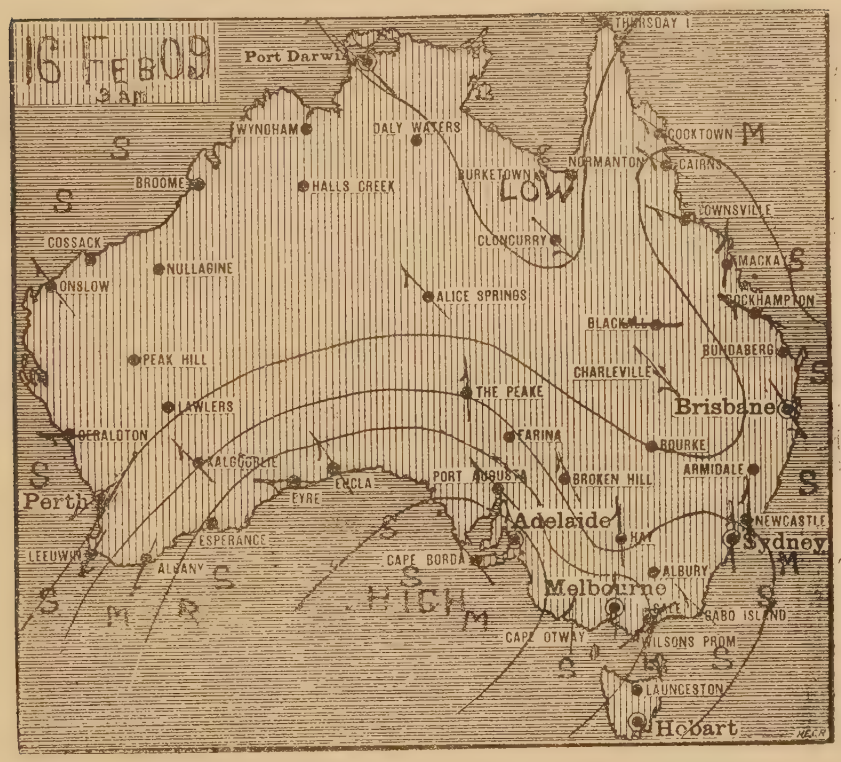
METEOROLOGIST'S REPORT.

Weather Bureau, Monday.—"The central tablelands, Hunter and Manning districts, and a few scattered places on the central and north-western plains and south coast this morning reported light to moderate rain, with thunderstorms.

"The different pressure systems have made rapid progress during the past 48 hours. The high pressure which on Saturday was over West Australia has expanded as far eastward as Victoria, while the low which was to the south of Eyre is now over the Tasman Sea."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8



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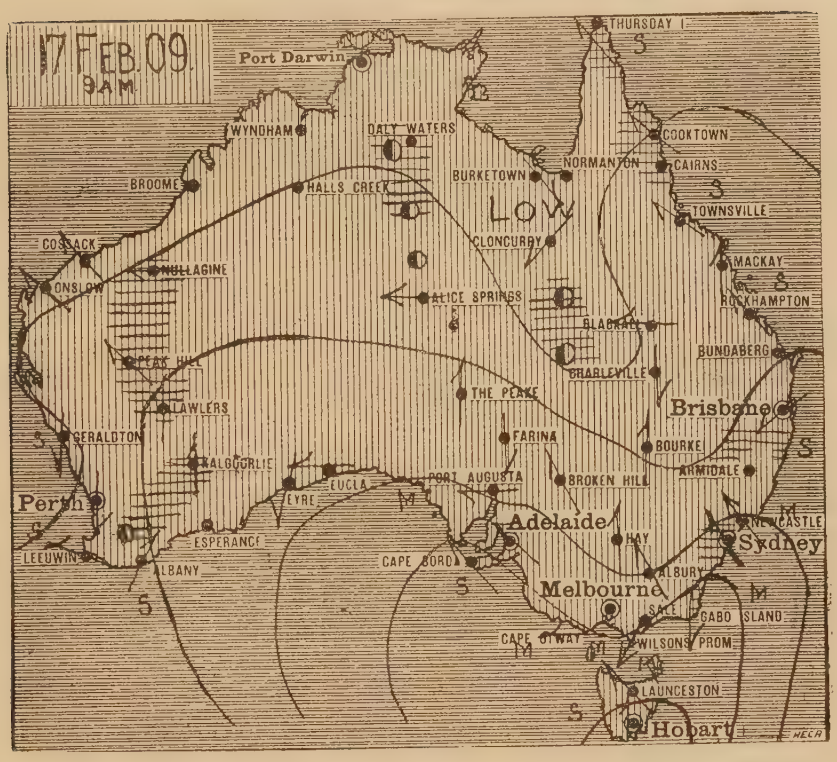
METEOROLOGIST'S REPORT.

Weather Bureau, Tuesday.—"Light to heavy rain has fallen on the northern tablelands and north-western slopes; and light at a few scattered places on the coast south of Cape Hawke.

"The high pressure still covers the southern portion of the continent, but its centre has advanced 900 miles eastward, and is now situated to the south of Cape Borda. The monsoonal dip shown in the isobars yesterday over Northern Australia, has slightly intensified."—S Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



HIGH 30.3 30.2 31.1

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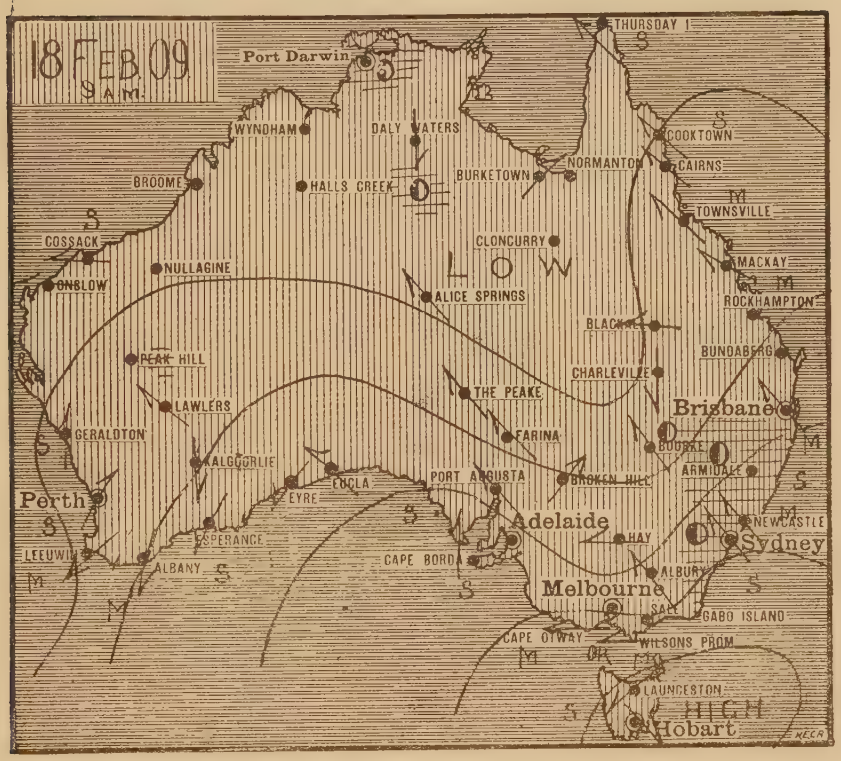
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy rain, accompanied by thunderstorms, has fallen at scattered places in the north-eastern quarter of the State, and light to moderate on the southern coast and central tablelands.

"The centre of the high-pressure has advanced about 600 miles in a south-easterly direction, and gained one-tenth in barometric value; it is now situated to the south of Hobart. The monsoonal dip is still shown over Queensland and New South Wales."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"With the exception of the Hunter and Manning district and a few places on the central tablelands and north-western plains, light to heavy rains, with thunderstorms, have fallen generally east of a line joining Brewarrina and Bombala.

"The only change in pressure distribution is a slight expansion north-eastward of the eastern side of the anticyclone. The centre now covers the whole of Tasmania. The monsoonal depression is still shown over eastern Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain with thunderstorms has been recorded along the coast, parts of the Hunter and Manning, at a few places on the northern and central tablelands, the south-west slopes, and general on the central-western plains. The falls were heaviest on the south coast.

"The centre of the anticyclone has moved slightly eastward, and still maintains its pressure value. The monsoonal tongue has extended still further southwards. A new Antarctic disturbance is shown to the south of Albany (W.A.)"—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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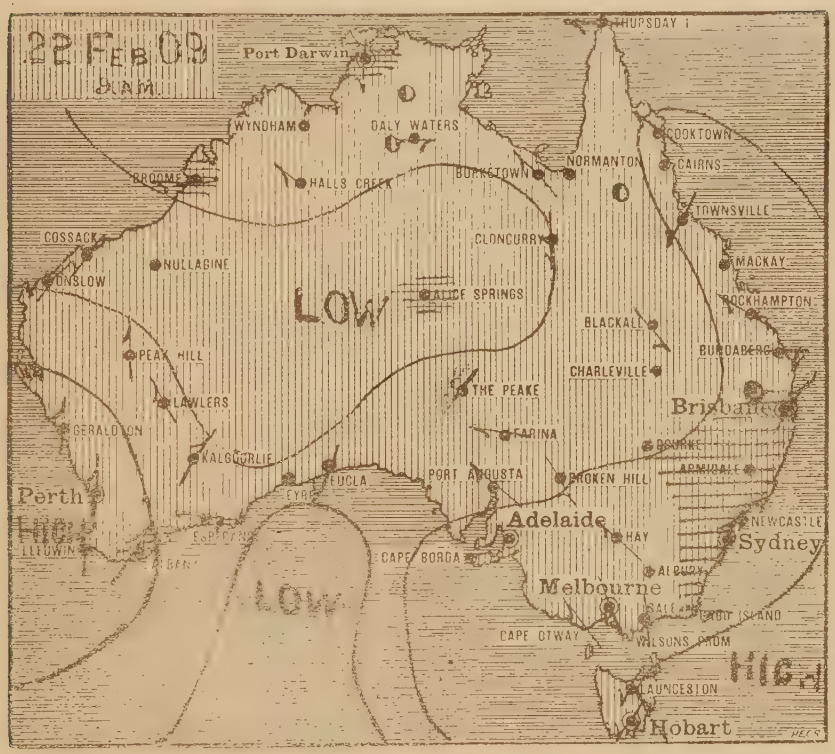
METEOROLOGIST'S REPORT.

Sydney Weather Bureau, Saturday.—"The centre of the anticyclone has moved north-eastward, and lost in pressure value. It is now situated between our coast and the North Island of New Zealand. The monsoonal depression has extended south-eastward, and now occupies the greater part of the continent. S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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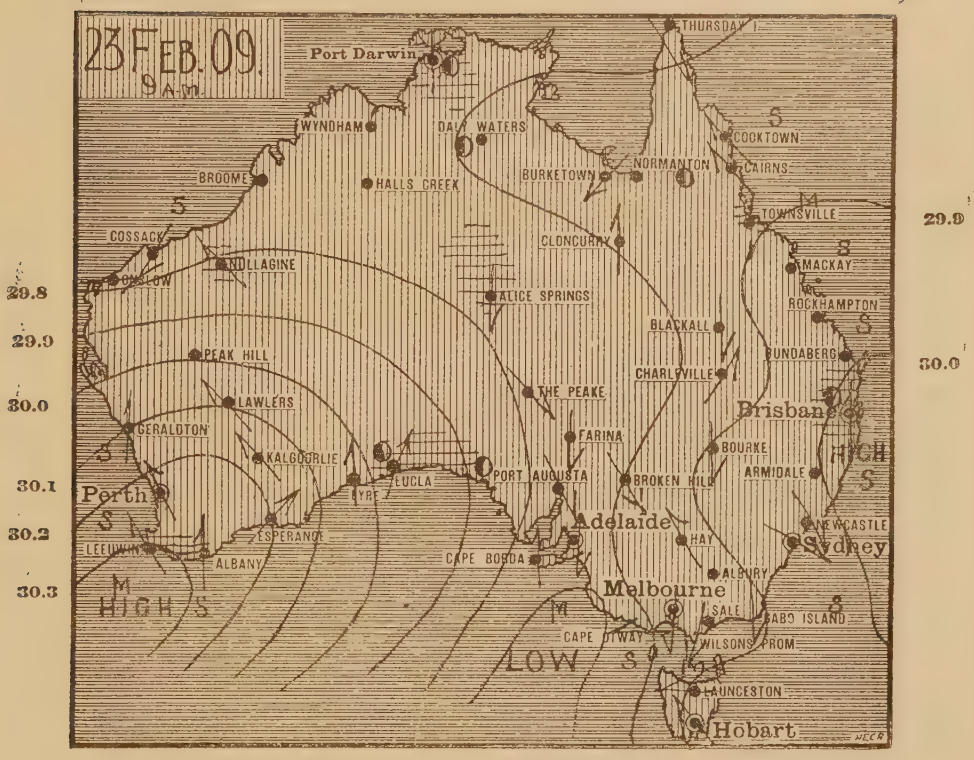
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"More light to heavy but rather scattered rain has been recorded over the eastern half of the State.

"Very little alteration has taken place in pressure distribution during the past 48 hours, excepting that the centre of the anticyclone which is now over New Zealand has gained somewhat in barometric value. The low pressure has not shifted its position since Saturday."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.7 29.8

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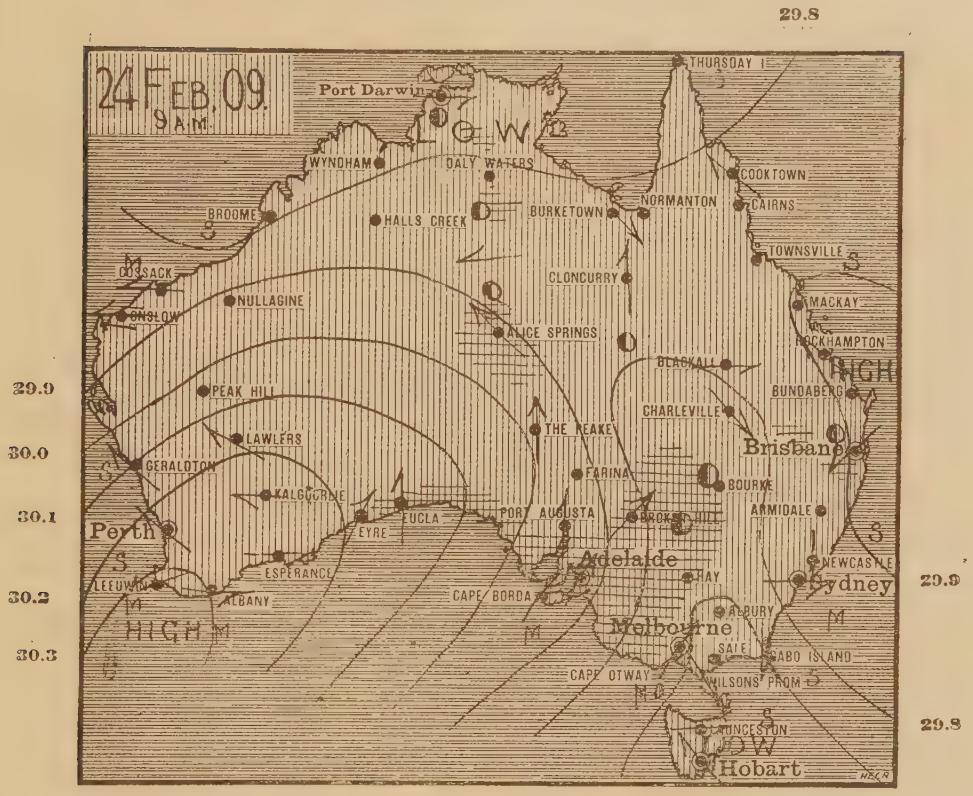
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy showers, associated with thunder, have been recorded at four stations in the extreme north-east, and an isolated shower on the south coast.

"The Antarctic disturbance has moved eastward about 700 miles, and is at present centrally situated to the south of Adelaide, this disturbance is being closely followed by an energetic anti-cyclone, with central barometric readings of 30.30 inches off the Leeuwin.

"These conditions should result in a change to rain and thunder in western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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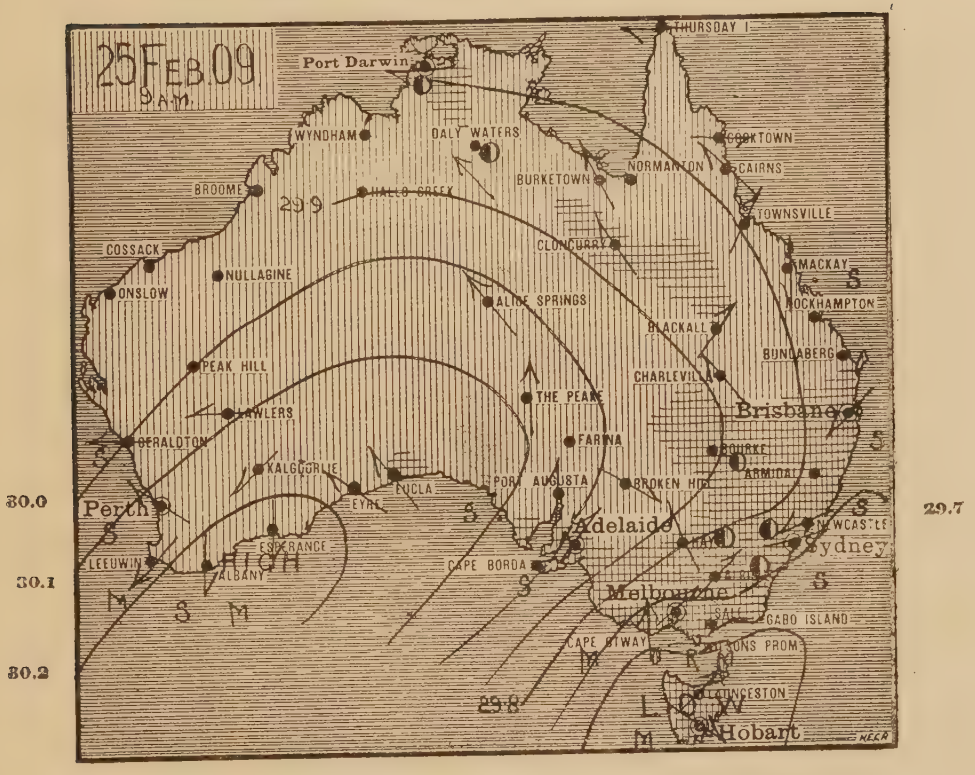
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—Light to moderate rains, with thunder, have fallen over the western half of the State.

"The Antarctic disturbance has advanced eastward at about normal rate, the centre being now over Tasmania and the eastern part of Victoria. The anticyclone still maintains its pressure value, with its centre off the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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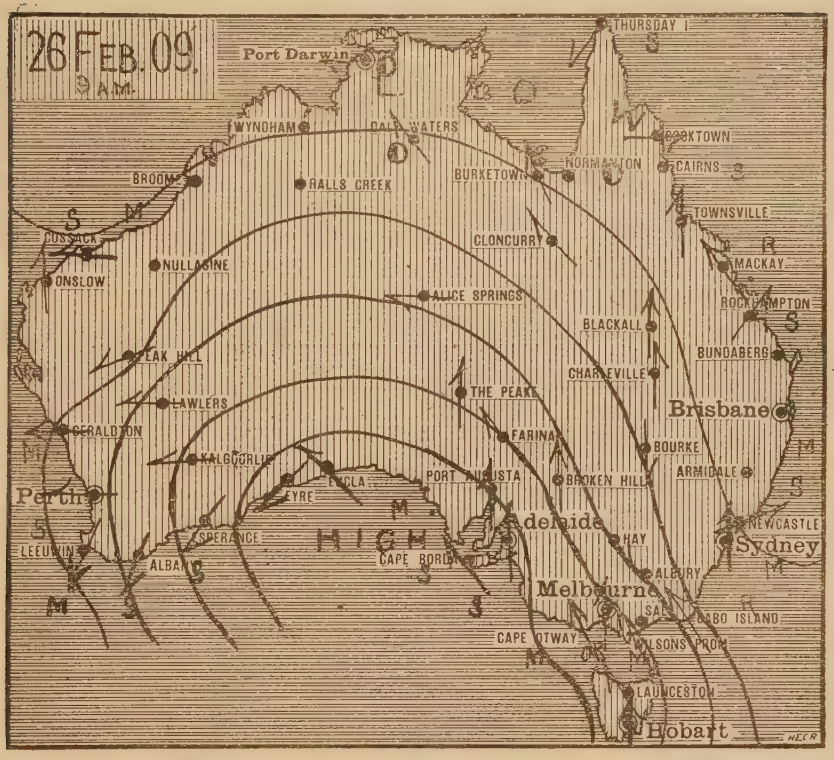
METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"Good general rains, accompanied by thunderstorms, have fallen throughout New South Wales east of the Darling River; eight stations record amounts ovef two inches and 58 over one.

"The disturbance, which has resulted in the beneficial rains over our State, has moved eastward, and is now off our coast, with its centre over Tasmania. The anticyclone has advanced but little eastward, and has lost slightly in pressure value. Its centre is to the south of Esperance."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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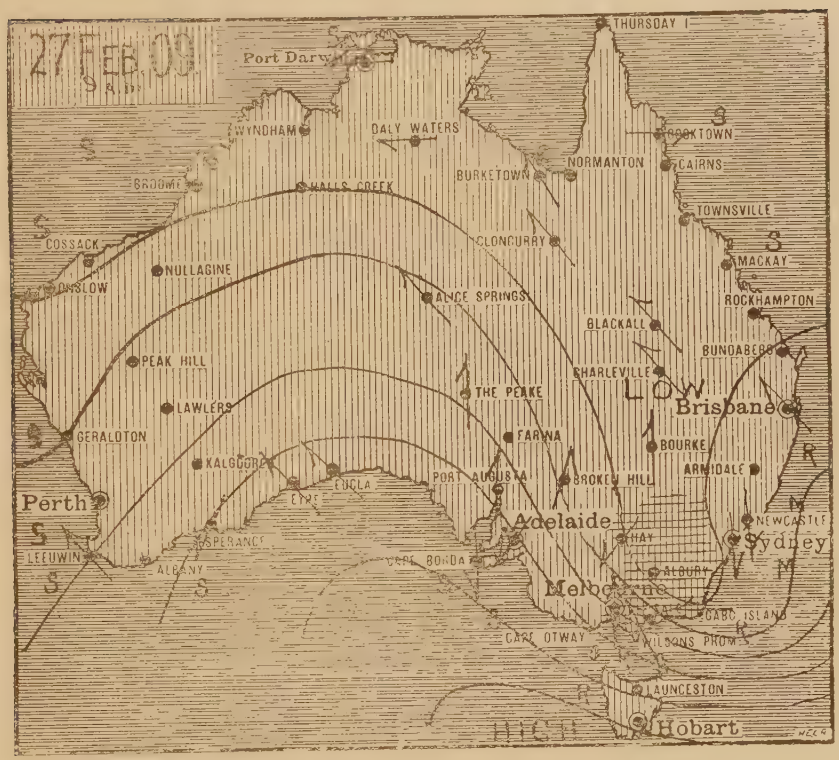
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain has fallen on the coast, south from Jervis Bay, and light to moderate in Riverina, south-west slopes, the central-western plain, and on the extreme north coast.

"The Antarctic disturbance is now over the Tasman Sea, while the anti-cyclone has advanced eastward, and now practically covers the whole of the continent; its centre is situated between Eucla and Tasmania. There is evidence of a new Antarctic disturbance, off the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The anticyclone has intensified considerably, and worked eastward, while the monsoonal disturbance which yesterday was off our N.E. coast has extended further south and west."—S. Wilson (Divisional Officer).

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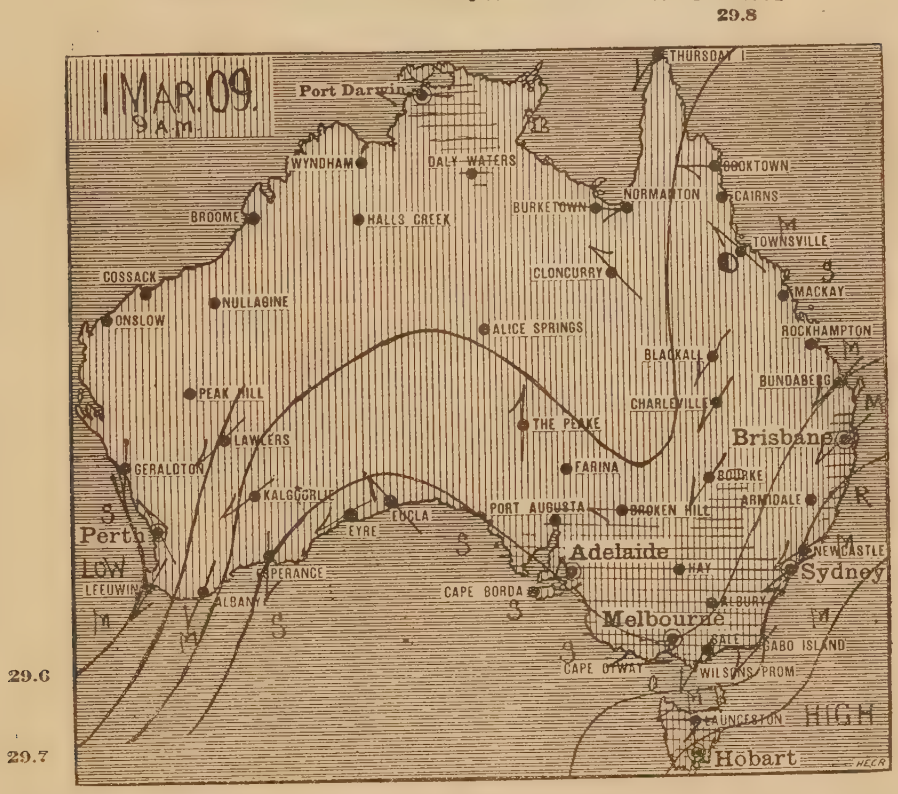
"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours light to heavy rain, with thunderstorms, has been recorded over the southern half of the State, on the western plains, and on the north coast.

"Temperatures were moderate generally, the highest maximum being 91deg. at Mungindi. The monsoonal disturbance which resulted in the recent good rains has retreated northwards. A new and energetic disturbance is off the south-west coast of West Australia."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday:—"Light to moderate and scattered rain has been recorded over eastern districts, and an isolated shower in Riverina and the north-west.

"Temperatures have risen a little in the north-west, Bourke's maximum reading being 99 degrees. The monsoonal depression has retreated further north-westward, while the anticyclone, over the Tasman Sea, has intensified. The new disturbance over West Australia has advanced eastward about 300 miles."—S. Wilson, Divisional Officer.

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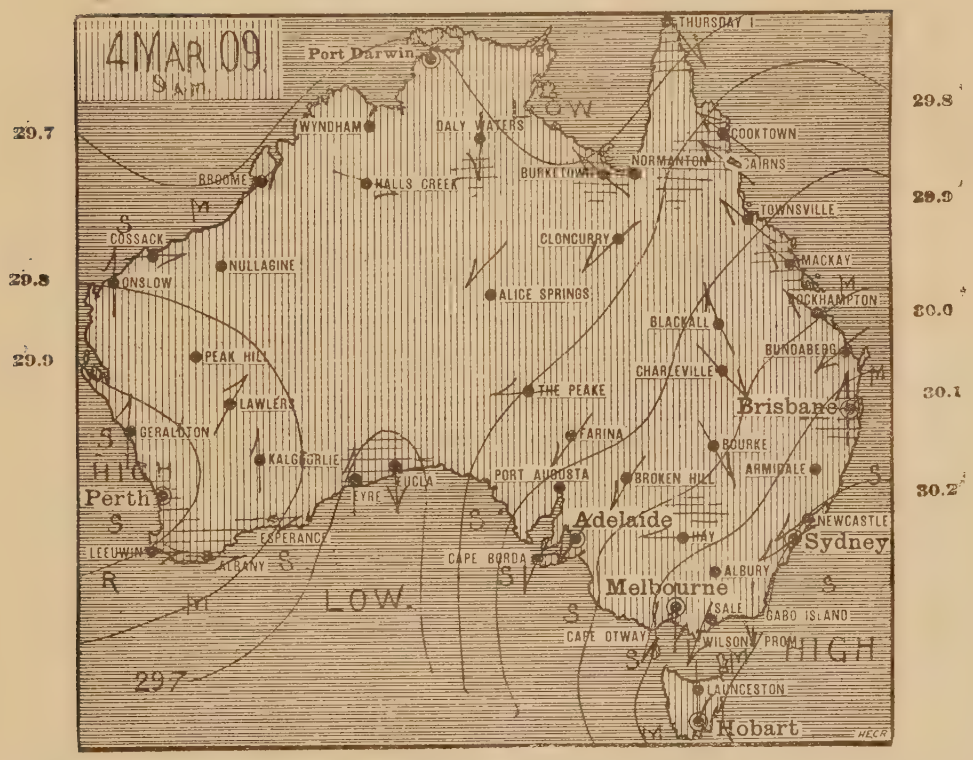
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy and very scattered rainfall, accompanied by thunderstorms, has been recorded.

"The anti-cyclone over the Tasman Sea has remained practically sationary, and increased slightly in barometric value over New Zealand, while the disturbance over West Australia has advanced a little to the south-east, the centre being now situated between Eyre and Laverton."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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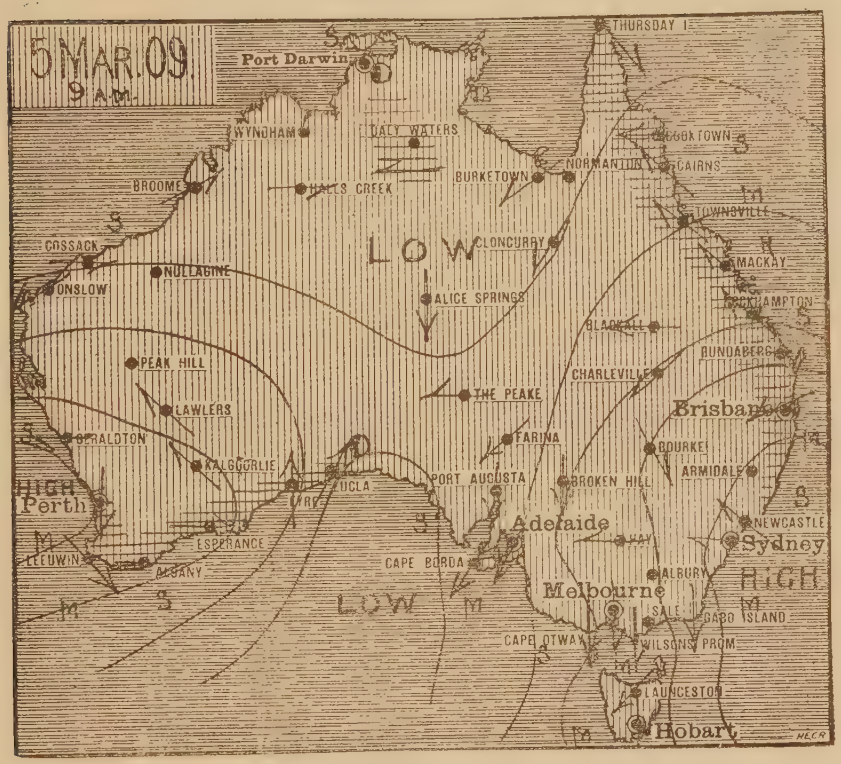
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Thunderstorms have been recorded in the north-east, and at isolated places in the western districts. Mount Hope had 74 points, Hillston 65, Byron Bay 66, Ivanhoe 53, Casino 31, Tabulam 28, and Tenterfield 14 points.

"The anticyclone over the Tasman Sea appears to be working gradually northwards. The low pressure over West Australia has moved a little further eastward, and is not so energetic; its centre is to the south of Eucla."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday:—"Light to heavy showers have been recorded on the northern coast and tablelands, and light showers on the Blue Mountains and central coast.

"The anticyclone over the Tasman Sea has gained in barometric value to the extent of one-tenth of an inch. The Antarctic disturbance over the Bight has expanded eastward to Streaky Bay, and shows little or no character."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8

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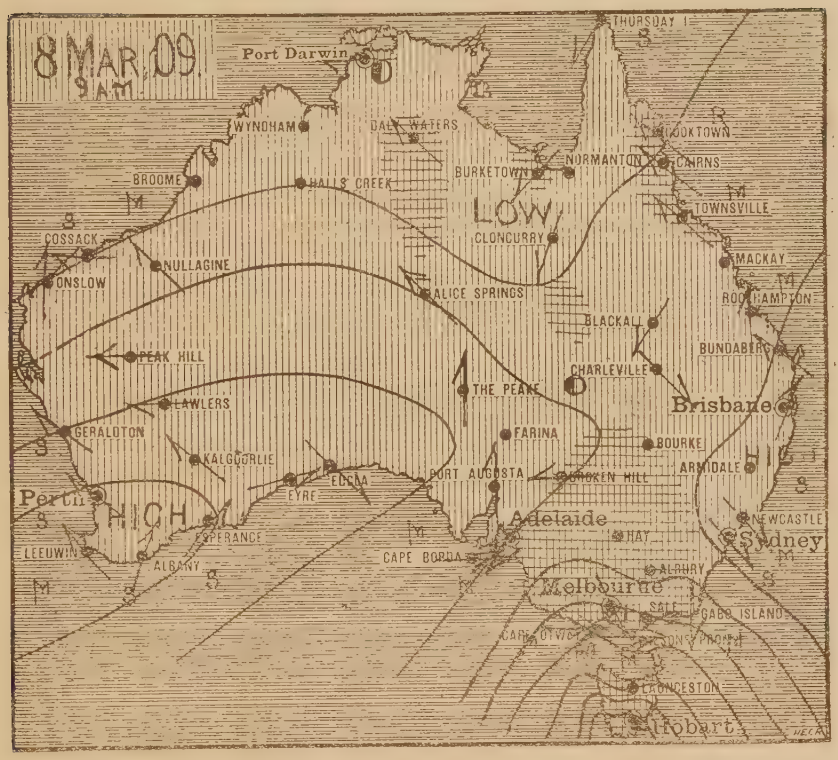
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The Antarctic disturbance over the Bight has moved about 400 miles eastward, and is now centrally-situated to the south of Portland. The anticyclone over the Tasman Sea has moved slightly to the north-east."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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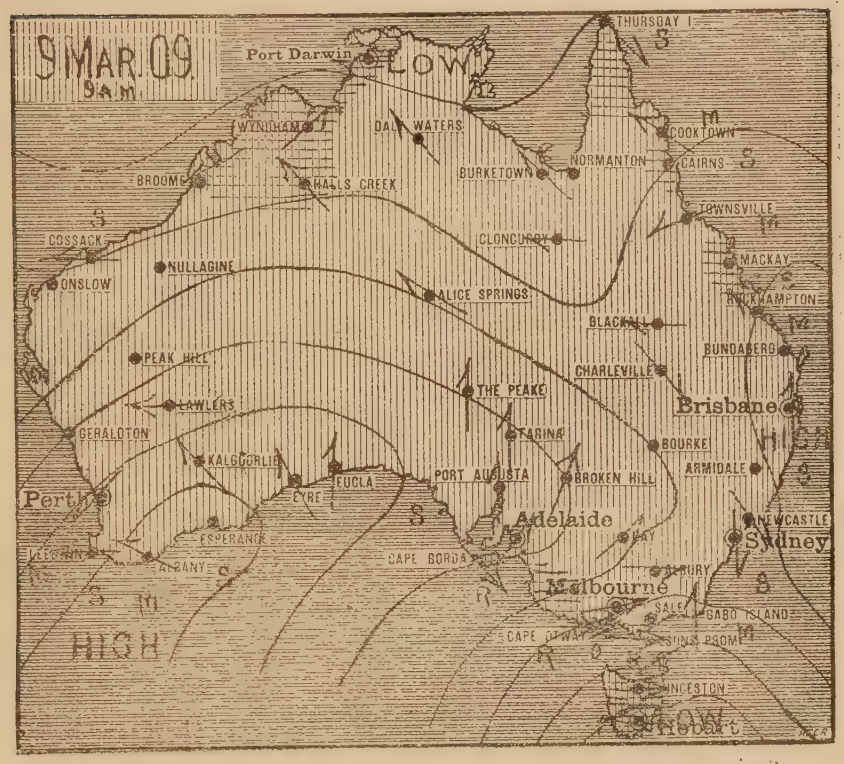
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rain has been registered during the past 48 hours west of a line joining Collarenebri and Ulladulla.

"Very little easterly movement has taken place in the pressure systems during the past 48 hours.

"The Antarctic disturbance is still centrally situated to the south-west of Tasmania, while the centre of the anticyclone is over the south-west corner of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"During Monday afternoon and evening cloud areas formed at scattered places in New South Wales, but rainfall resulted at only five stations, viz.: Trundle 94 points, Tenterfield 19, Bateman's Bay 7, Glen Innes and Parkes 3 each.

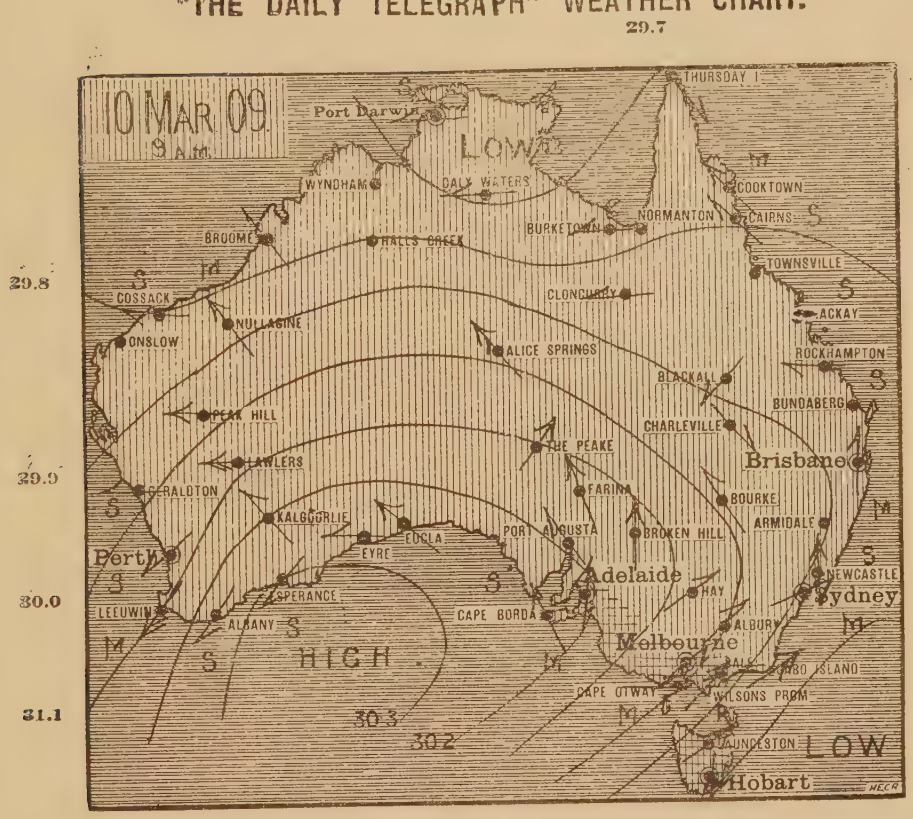
"The Antarctic disturbance has worked southward, its northern isobars at 9 a.m. were shown running from east to west along the Victorian seaboard. Its centre now occupied a position to the south of Tasmania. The barometer at Hobart has risen three-tenths during the past 24 hours.

"The pressure systems have made little easterly progress of late, their rate of travel being less than the normal. The anticyclone mentioned yesterday still covers the southern half of the continent, and has gained slightly in central barometric value.

"There is still evidence of monsoonal activity in the north-east portion of Australia.

"A tendency for thunder still exists in south-eastern and north-eastern corners of the State, otherwise fine and warm to hot conditions should prevail, to be displaced shortly by a cool west to south-western change over the southern half of the State."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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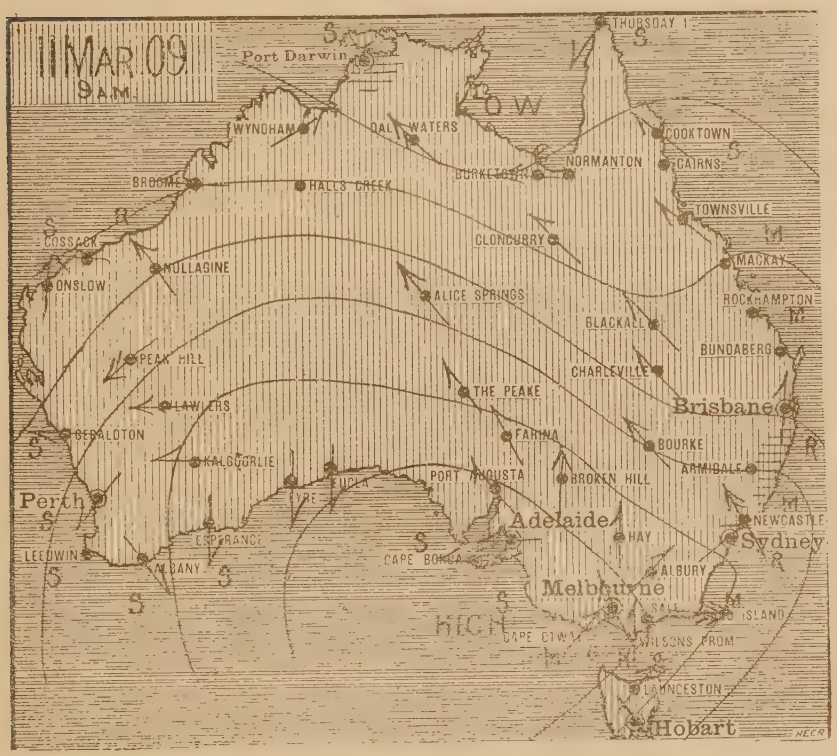
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Fine and cooler conditions ruled throughout New South Wales at 9 o'clock this morning. Not a single station reported rainfall, although scattered cloud areas formed on the coast and highlands yesterday afternoon and evening.

"The highest maximum temperatures registered were 103 degrees at Mungindi and 101 at Mogil, and the lowest minimum, 36 degrees, or four degrees above freezing point, at Braidwood.

"The Antarctic disturbance has worked eastward, and is now situated between Hobart and the Bluff, N.Z. The anticyclone has advanced eastward about 300 miles, and now covers the greater part of the continent. It is centrally situated over the Bight."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to heavy rain has been recorded along the coast, and light showers on parts of the highlands.

"The anti-cyclone has moved about 700 miles in a north-easterly direction, the centre being situated about Adelaide. The Antarctic depression is now over the south island of New Zealand."—S. Wilson, Divisional Officer.

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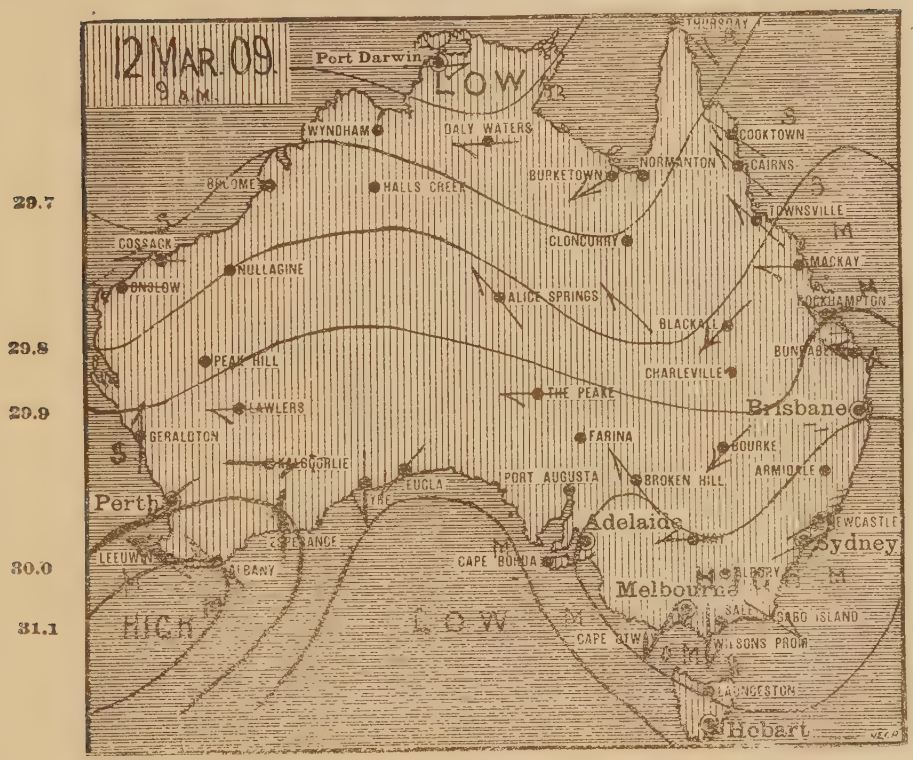

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate rain has fallen on the central coast, and at scattered places in the north-east quarter of the State.

"The anticyclone has moved 600 miles north-eastward, and diminished considerably in area, and has also lost two-tenths in barometric value. An incipient Antarctic low-pressure lies over the Bight, and a monsoonal dip is shown in the isobars over Queensland."—S. Wilson, Divisional Officer.

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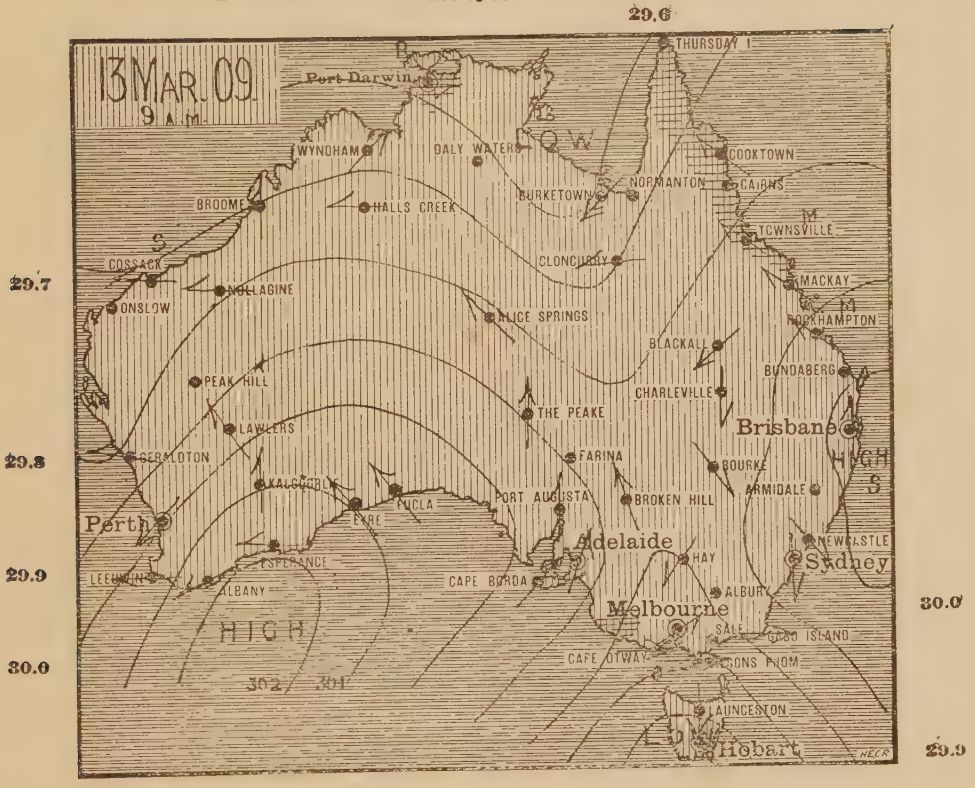

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METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The centre of the anticyclone has moved to the north-east, and still further diminished in area. It is now situated about Brisbane. The Antarctic depression has made rapid progress eastward, and increased in energy, and is centrally situated over Tasmania. The monsoonal depression is still shown over the northern parts of Australia."—S. Wilson, Divisional Officer.

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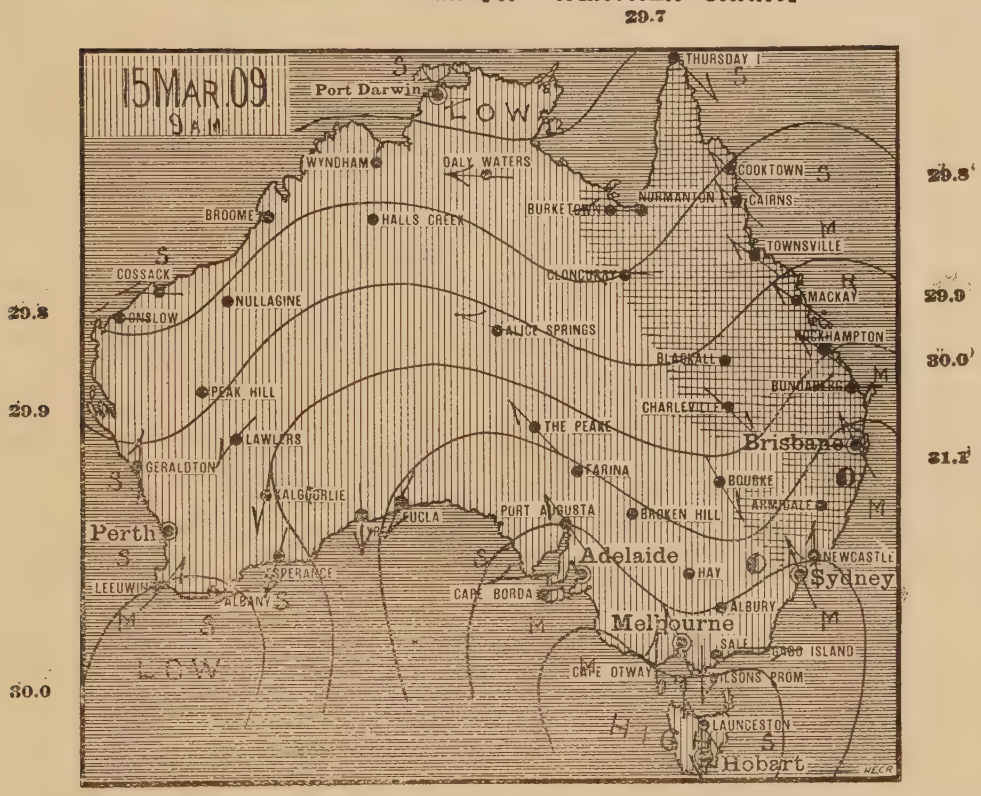

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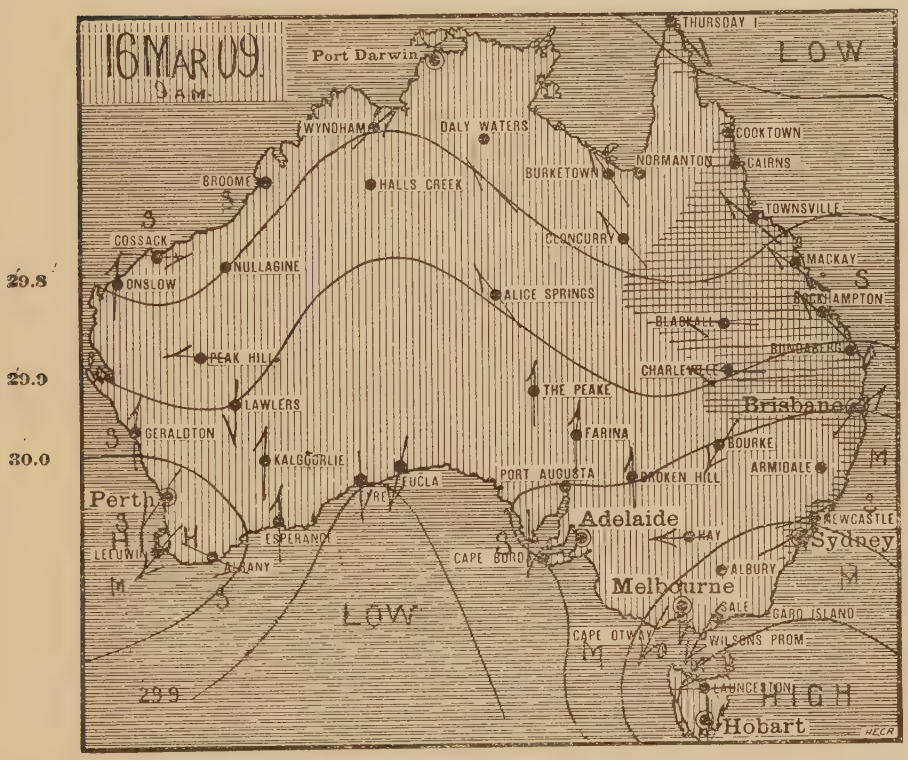
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy and scattered rain, with some thunder, has been recorded over the north-eastern quarter of the State, and on parts of central tablelands and slope."

The anti-cyclone has worked rapidly eastward, having travelled about 1800 miles during the past 48 hours. It is at present centrally situated over Tasmania. A monsoonal depression is shown over the eastern States.

"THE DAILY TELEGRAPH" WEATHER CHART.



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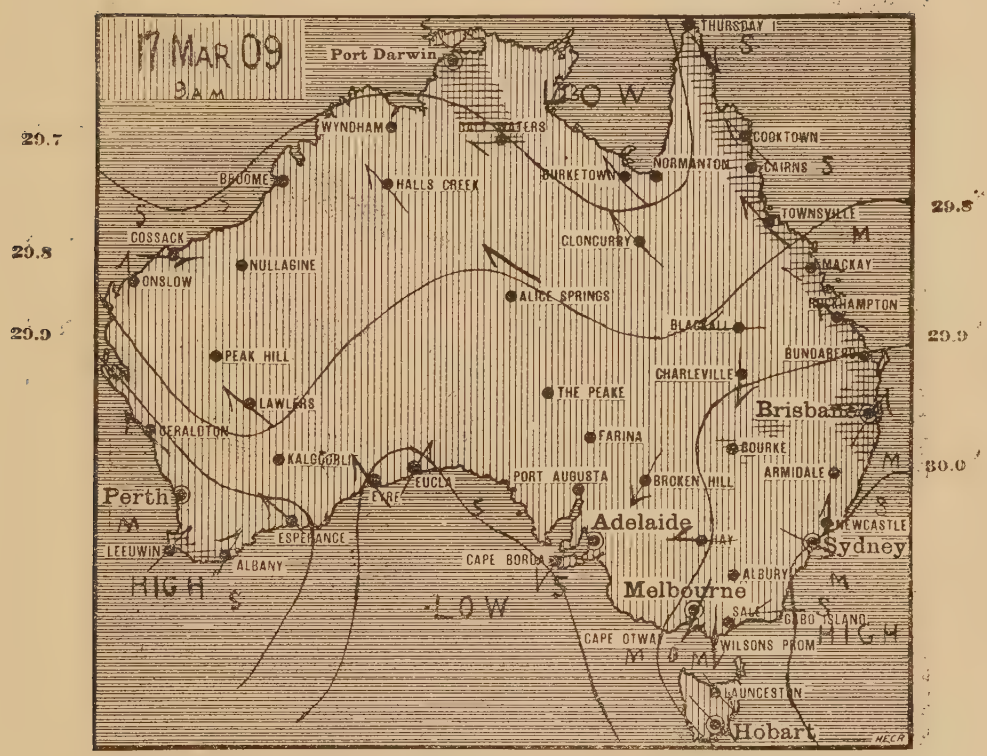
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday:—"Light to moderate rain has been recorded along the coast, on the Blue Mountains, and on the northern border as far west as Barringun, also at a couple of stations on the central western plains.

"The anticyclone has moved eastward about 400 miles, and lost nearly two-tenths in pressure value. The monsoonal depression over the eastern States appears to be filling up.

"An incipient low pressure is situated to the south of Eucla."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate and scattered showers have been recorded in the north-east, on the central coast, and at an isolated station or two in the western division, and in Riverina.

"Pressure distribution shows a decrease over the whole of Australia. The centre of the anticyclone, which yesterday was to the south-east of Tasmania, is now over New Zealand. The incipient low pressure is still over the Bight, while the high pressure over the south-east corner of the continent has practically remained stationary, and lost one-tenth in barometric value."—S. Wilson, Divisional Officer.

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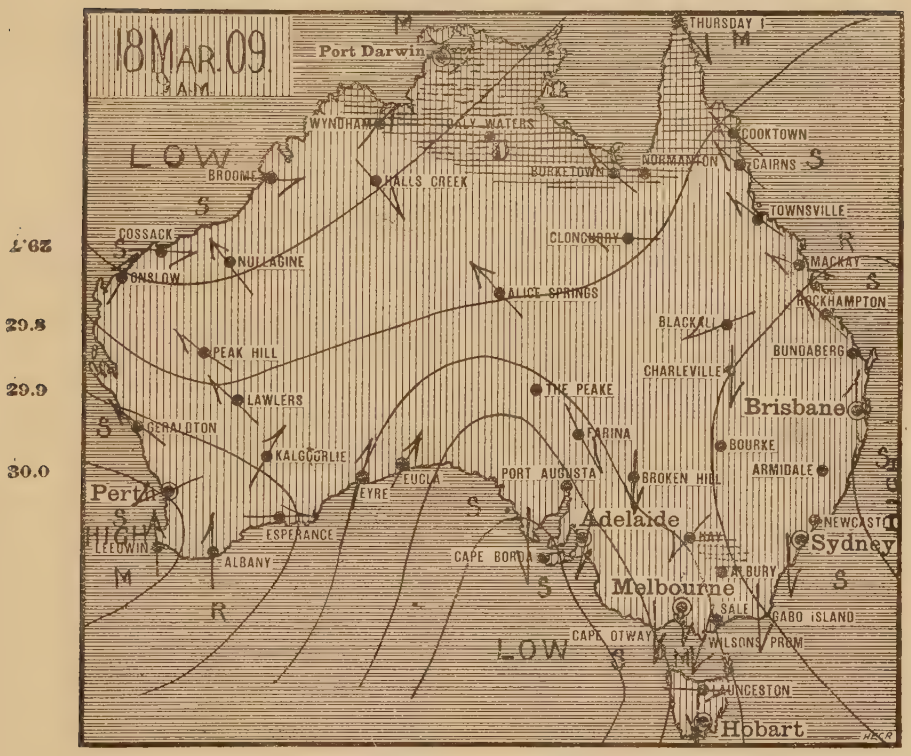

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METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"Light to moderate showers have been recorded in the Riverina and south-west, and also an isolated fall of 60 points at Nambucca, on the North Coast.

"The anti-cyclone over the south-eastern States has made little or no movement, whilst the Antarctic disturbance has advanced eastward and gained in energy, and is now centrally situated to the south-west of Adelaide. The northern half of Australia is covered by a monsoonal depression. These conditions indicate a change later to the west and north-west."—S. Wilson, Divisional Officer.

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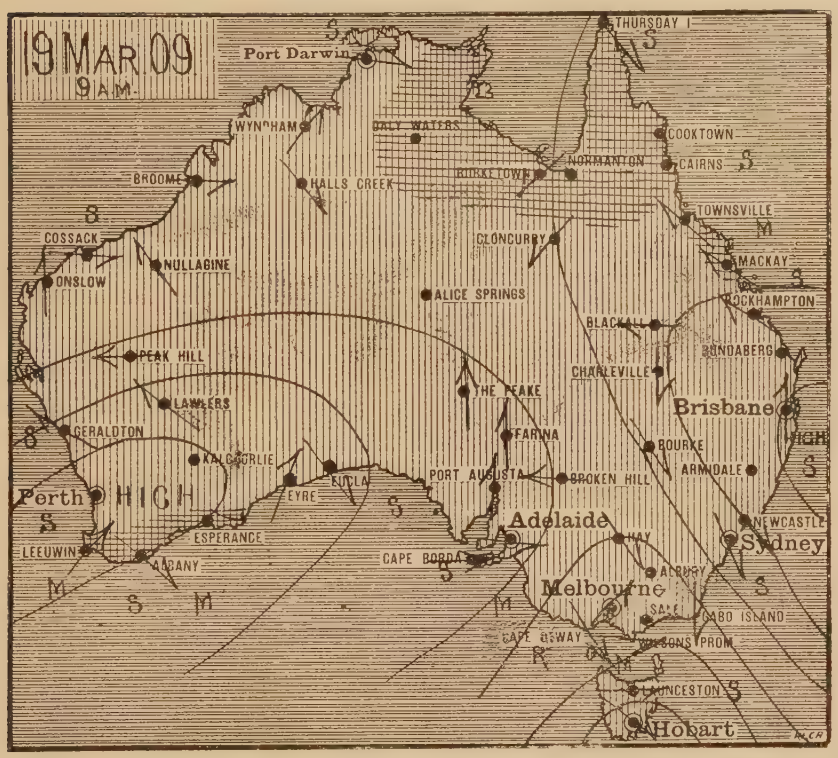

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Not a single station reported rain this morning. Fine weather prevailed throughout, with the exception of the south-west, where threatening conditions prevailed during the night, and at 9 a.m. temperatures showed an increase on the previous day's readings, both Menindie and White Cliffs registering 96 degrees.

"The centre of the Antarctic depression has moved in a south-easterly direction, and is at present situated to the south of Tasmania. The anticyclone has moved a considerable distance eastward, its frontal isobar having reached the western border of New South Wales."—S. Wilson (Divisional Officer).

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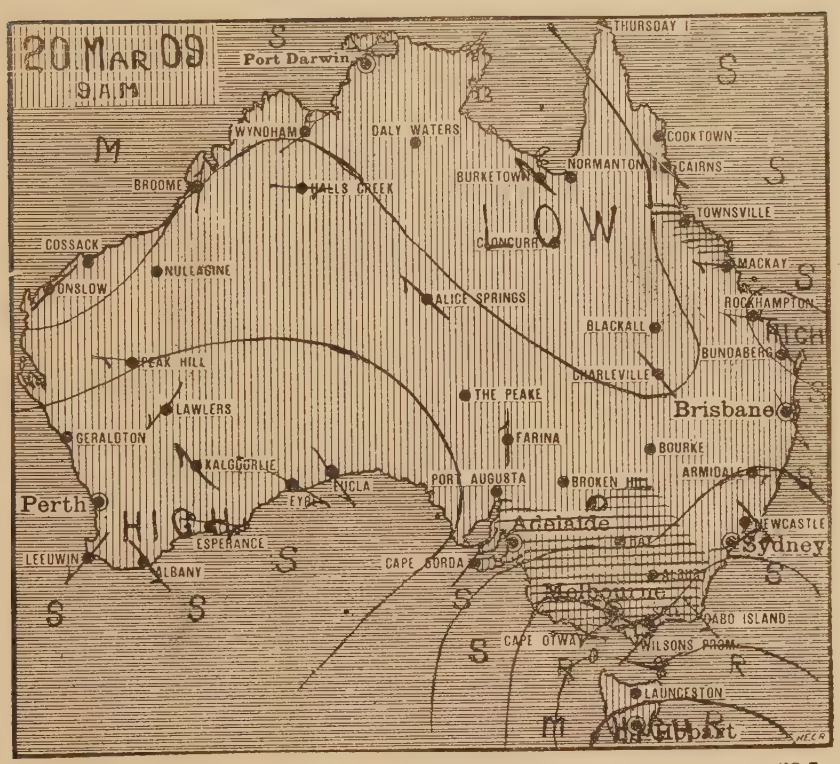

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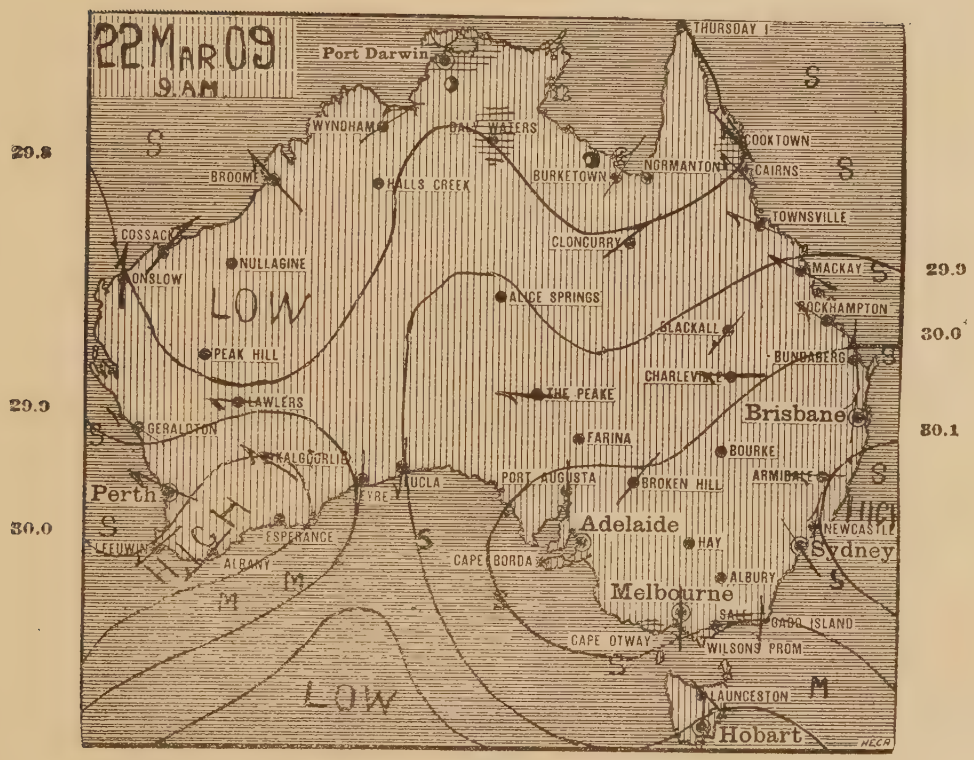
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"With the exception of a slight movement northwards of the Antarctic depression, the different pressure systems have practically stagnated during the past 24 hours. The centre of the "low" is still to the south of Tasmania, while that of the anticyclone is over the southwest corner of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.8

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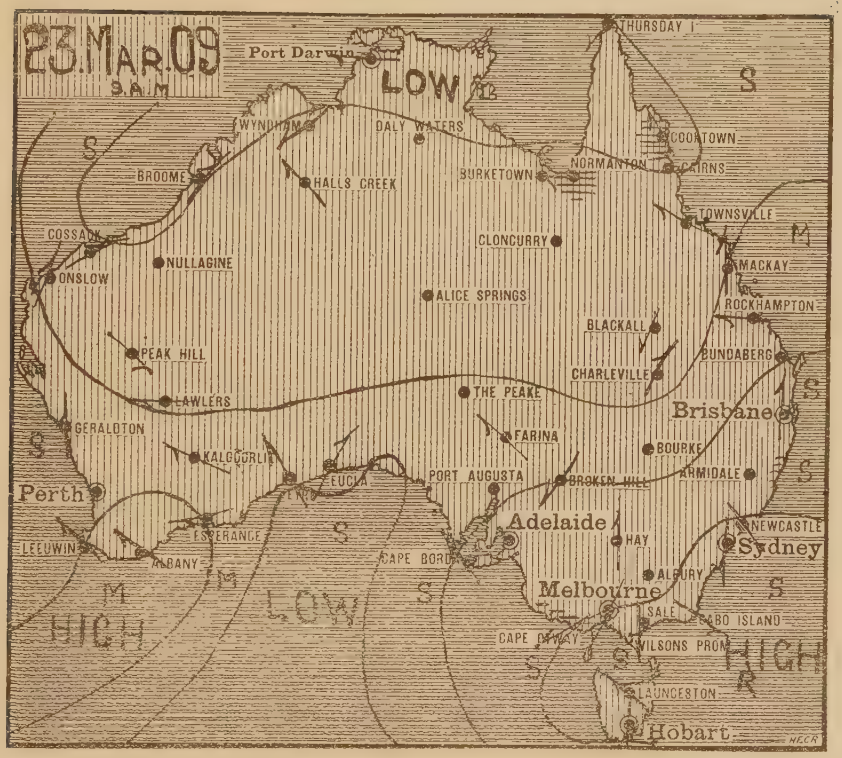
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Although threatening conditions prevailed during Saturday at many stations, only three reported rain—Kiandra, 10 points, and Gunnedah and Bega, each 7 points.

"Mild temperatures ruled generally, the highest being only 95 degrees, at Brewarrina. The anti-cyclone has travelled somewhat over 2000 miles during the past 48 hours, which is considerably above the normal rate. The centre is now situated between Sydney and New Zealand. An incipient low-pressure is south of Albany."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8



29.9

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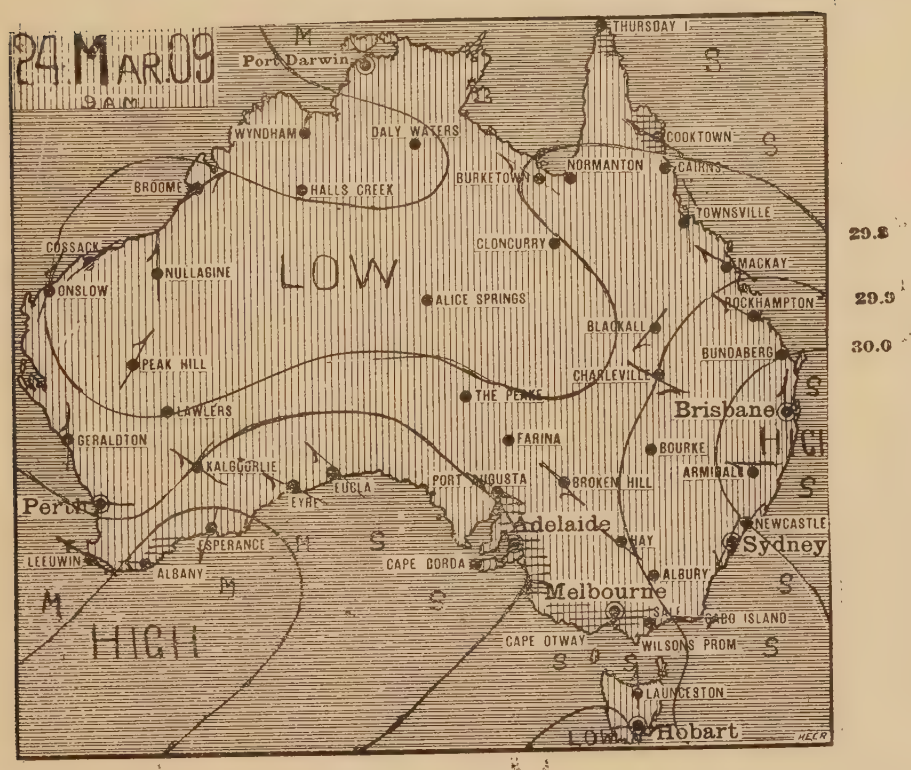
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate showers have fallen at four stations on the north coast, and at an isolated place on the central tablelands. Nambucca had 40 points, Clarence Heads 17, Kempsey 15, and Port Macquarie and Taralga each 5. Temperatures are mild throughout, the highest being 95deg. at Mungindi, and the lowest 40deg. at Braidwood.

"The centre of the anticyclone has expanded southwards along our coastline to Tasmania. An incipient low-pressure is still shown over the Bight, and another high over the south-west corner of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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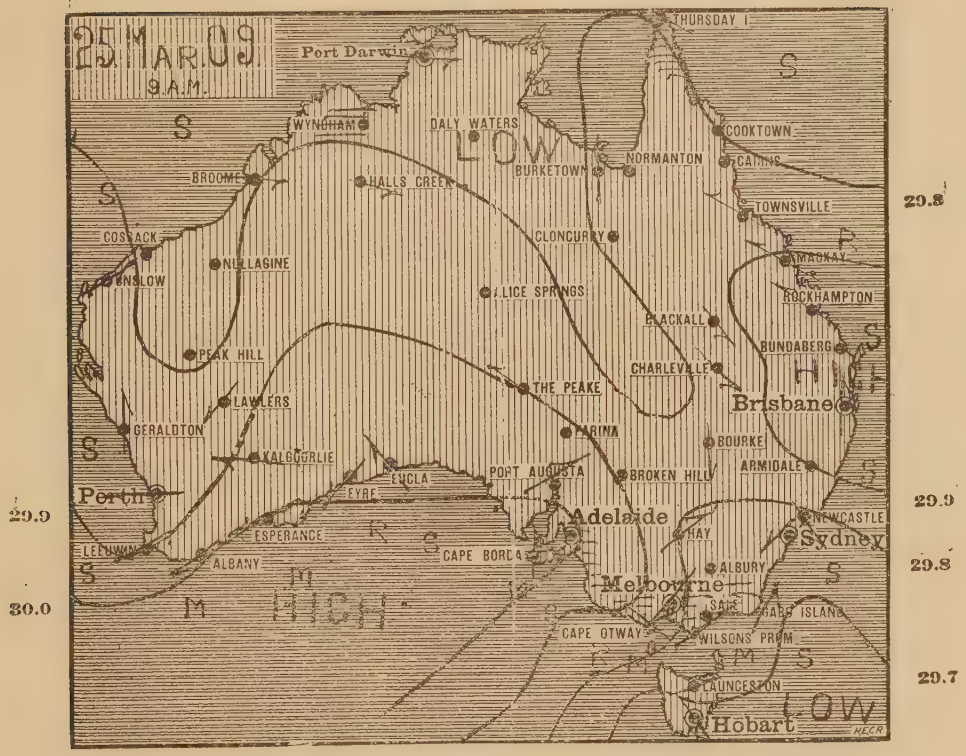
METEOROLOGIST'S REPORT.

Commonwealth Bureau, Wednesday.—"Light to heavy showers have been recorded on the coast north from Newcastle and at two stations on the northern tableland.

"The centre of the anticyclone which yesterday was off our coast has moved across the Tasman Sea, and is now situated over New Zealand.

"The Antarctic depression has moved about 900 miles in a south-easterly direction, and is now to the south-west of Tasmania. The greater part of Northern Australia is covered by a low pressure."

"THE DAILY TELEGRAPH" WEATHER CHART.



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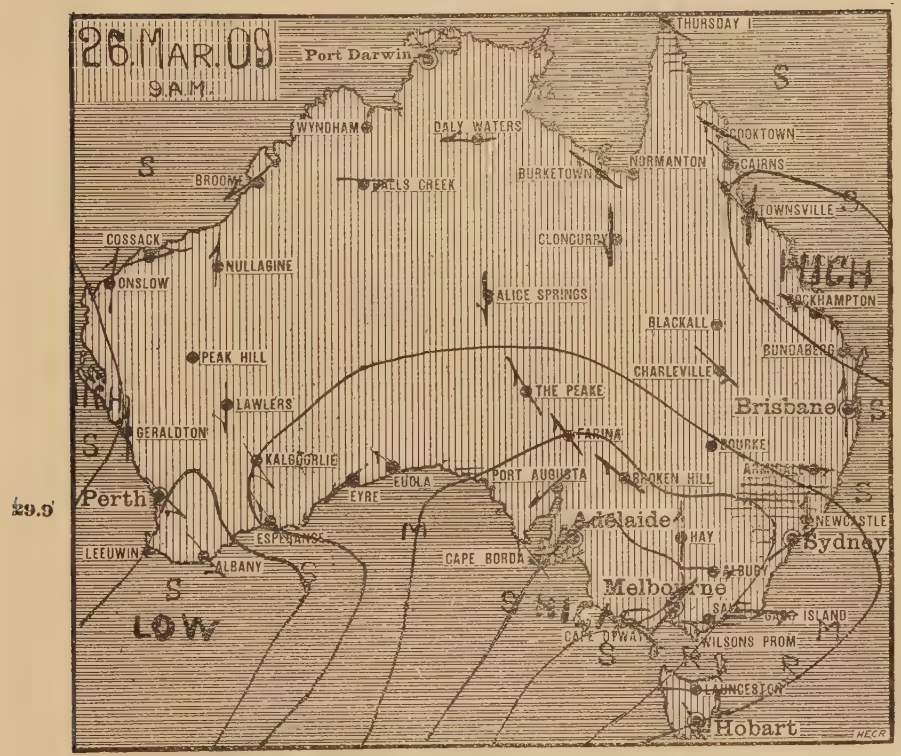
METEOROLOGIST'S REPORT.

Commonwealth Weather Conditions.—Thursday.—"During Wednesday afternoon and evening, cloudy, sultry conditions prevailed in scattered parts of the State, and resulted in some very light and unimportant showers in the south-eastern corner, but principally over southern tablelands and south-western slopes.

"The high-pressure system, which yesterday occupied the whole of the Tasman Sea and eastern districts of Queensland and New South Wales, has contracted considerably in a north-easterly direction. That portion of our State which it covered on Wednesday is now under the influence of an Antarctic depression, which during the past 24 hours has expanded northwards from Tasmania. The anti-cyclone, over southern Australia yesterday, has also tended north-eastward about 300 miles, and its centre lies over the Southern Ocean, to the south of Eucla."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.8 29.9 30.0 30.1

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain with thunderstorms has been recorded, chiefly over the Hunter and Manning districts and the central tablelands.

"The Antarctic disturbance has worked off the mainland over the Tasman Sea, and its centre is now to the south-west of the Bluff. The anticyclone now covers the south-eastern quarter of the continent, with its highest barometric readings over West Victoria. There is evidence of another Antarctic disturbance over the south-west corner of the continent."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

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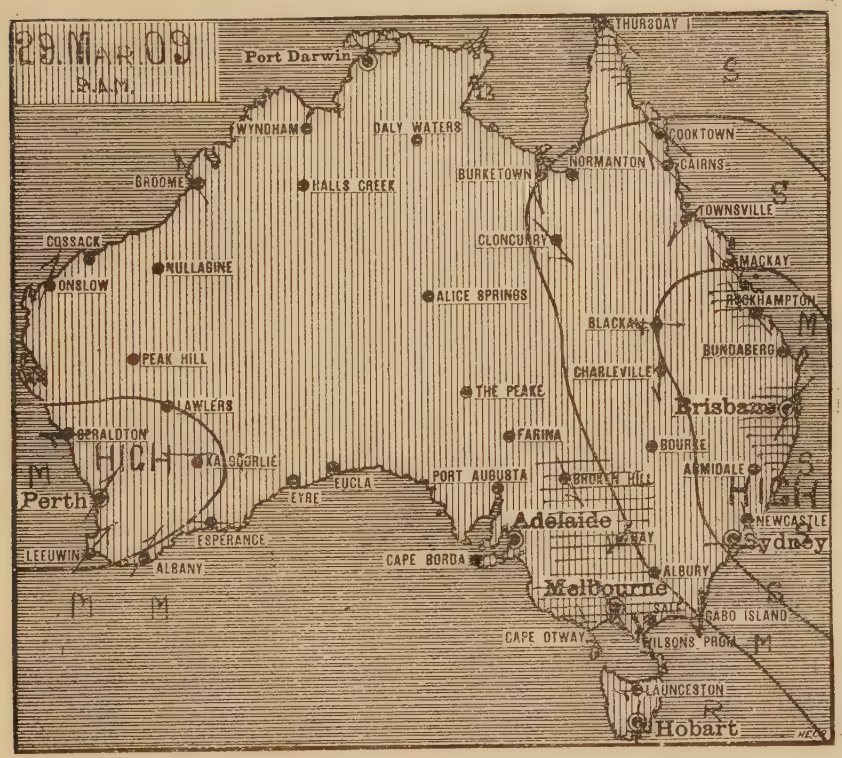
METEOROLOGIST'S REPORT.

Sydney Weather Bureau, Saturday.—"The centre of the anti-cyclone has moved about 400 miles eastward, and is now situated along our coast and over Tasmania. The Antarctic disturbance has developed more energy. It has combined with the monsoonal low, over Central Australia, and now extends from the Leeuwin to the Northern Territory."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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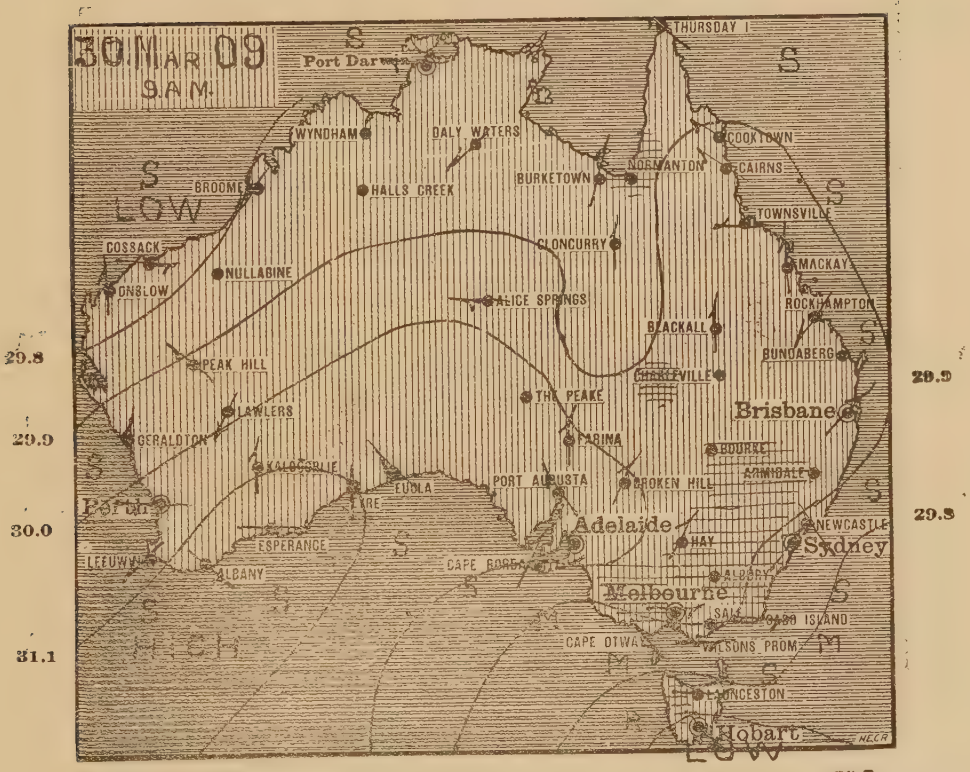
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate and scattered rain, with some thunderstorms, has been recorded in the western half of the State, and on the northern coast and highlands.

"During the past 48 hours the anticyclone over the Eastern States has gained considerably in energy, and travelled over 1200 miles,; its centre is now situated over New Zealand.

"The Antarctic disturbance is located over South Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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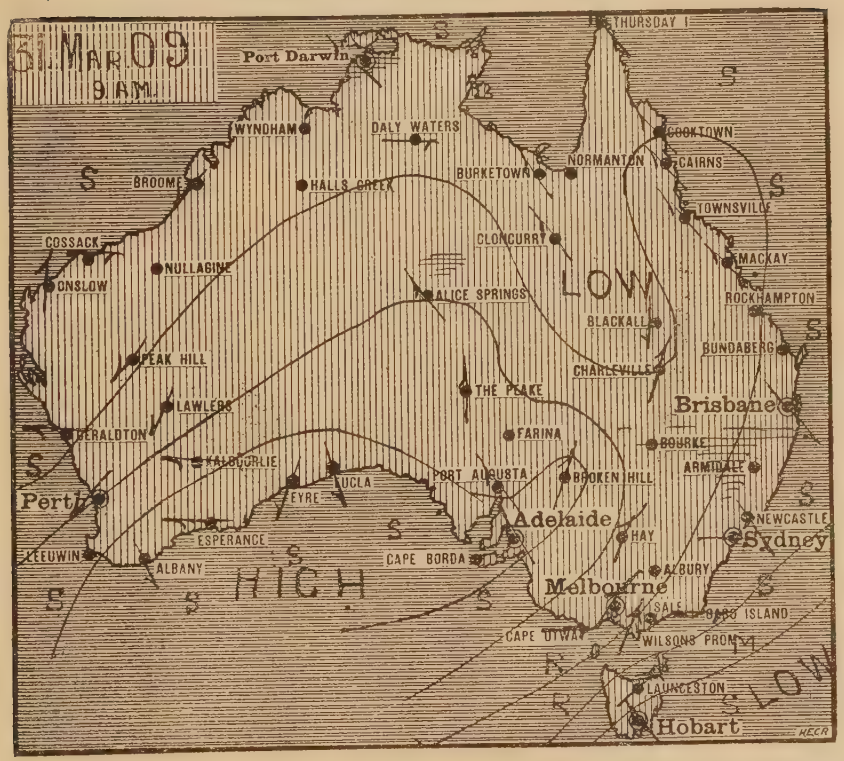
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy rain has been recorded in the central and south-eastern districts, and an isolated shower or two in the north-west.

"The Antarctic depression has moved rapidly eastward, and is at present between Tasmania and the Bluff, New Zealand. The anticyclone covers the greater part of the continent."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Scattered showers have been recorded over the north-eastern districts and on central tablelands.

"The centre of the Antarctic disturbance is at present situated to the south-west of the Bluff. The anti-cyclone has advanced eastward over 600 miles, and is centrally located between Albany and Adelaide."—S. Wilson, Divisional Officer."

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"THE DAILY TELEGRAPH" WEATHER CHART.

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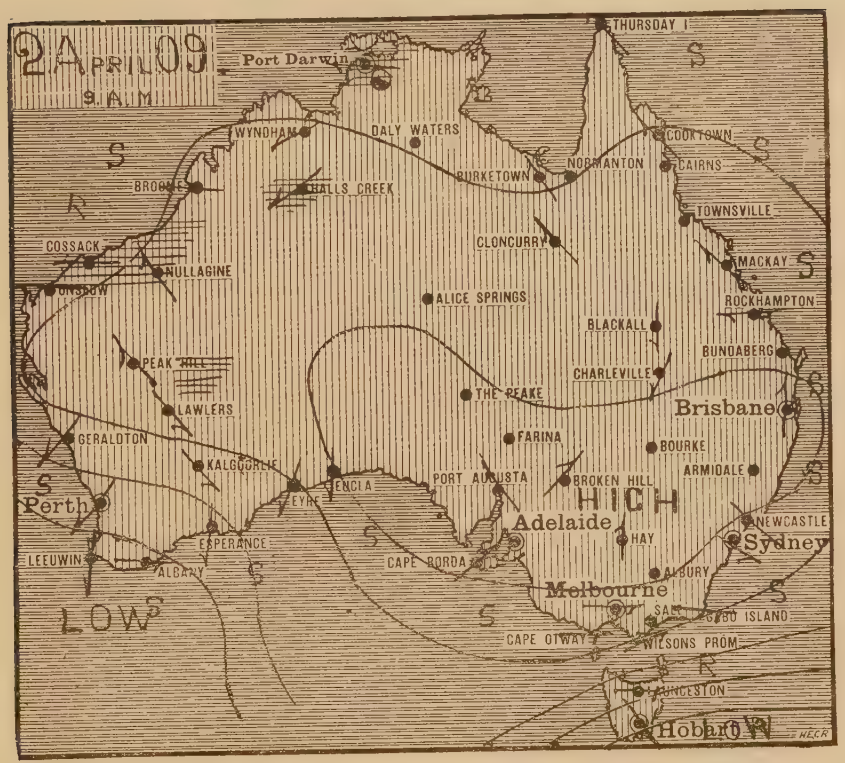
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate showers, the result of thunderstorms, have fallen on the North Coast, and an isolated shower at Inverell and Windsor.

"The Antarctic disturbance over the Tasman Sea has gained considerable energy during the past 24 hours, the barometer reading at the Bluff being 29.19in. The anticyclone covers the greater part of the continent, with its centre between Adelaide and Fowler's Bay."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Fine, clear, and pleasant weather ruled for the most part during the past 24 hours, not a single station reporting rainfall.

"Temperatures were moderate throughout, with the exception of Hillston, where 90 degrees were recorded. At Crookwell and Rockley the minimum just reached freezing point.

"With the exception of the south-west corner of the continent, where a new Antarctic disturbance is showing, the whole of Australia is covered by an anticyclone of very little energy."—S. Wilson (Divisional Officer).

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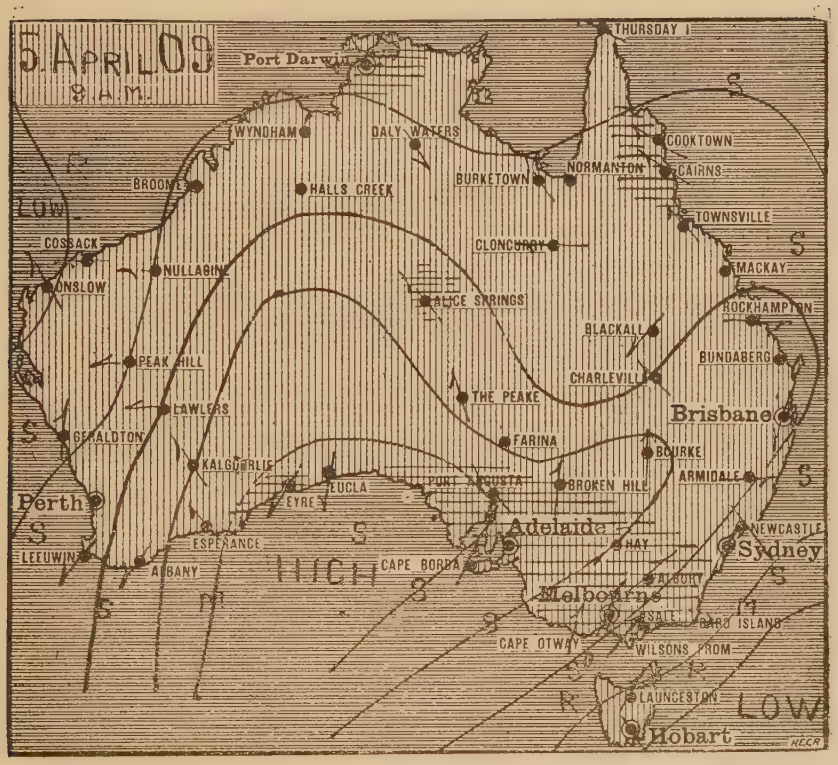
METEOROLOGIST'S REPORT.

Meteorological Bureau, Saturday.—"During the past 24 hours fine weather ruled over the State generally. Clouds formed over the south coastal districts during the night, but no rain resulted.

"Temperatures were mild throughout, the highest maximum being 90deg., at Jerry's Plains, and the lowest minimum, 35deg., at Rockley and Armidale.

"The anti-cyclone has moved about 900 miles in a north-easterly direction. An extensive low-pressure area stretches from the Leeuwin to the Bluff, New Zealand. The barometer at the latter place reads, 29.17 inches."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



30.0 29.9 29.8

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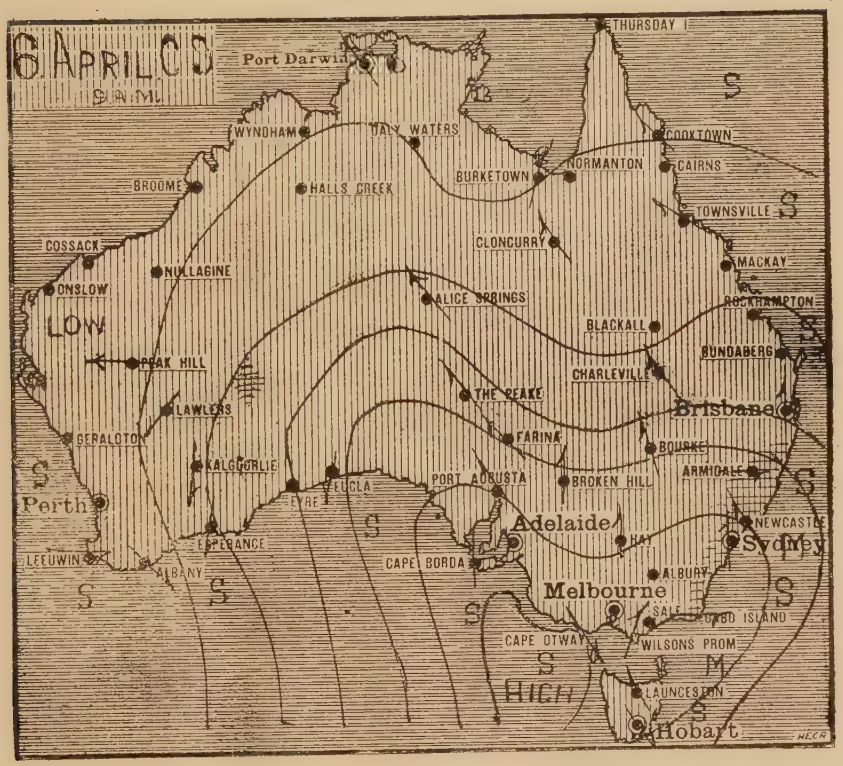
METEOROLOGIST'S REPORT.

Weather Bureau, Monday.—"During the past 48 hours light to moderate showers have fallen in the far west and in the southern districts.

"The anti-cyclone which was shown on the west coast of West Australia on Saturday has practically traversed the whole of the continent during the past 48 hours. The centre is now situated over the Great Australian Bight."

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Meteorological Weather Bureau, Tuesday.—"Light to heavy rain has been recorded along the coast, and the Hunter and Manning districts, and light showers on the northern tablelands [illegible] Mountains.

"The anti-cyclone, which yesterday covered the greater part of the continent, has advanced eastward, and gained considerably in energy. The centre is situated to the south of Robe. A new disturbance has appeared over West Australia, where it is resulting in some heavy rains over the goldfields."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.9 29.8

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureaeu, Wednesday.—"Light to heavy rain has been recorded on the north coast and light to moderate at a few places on the northern tablelands.

"The anti-cyclone has moved about 900 miles in a north-easterly direction, and lost in presesure value. An annular disturbance is situated over the West Australian goldfields, where, up to the present, it has resulted in some very good rain."—S. Wilson, Divisional Officer.

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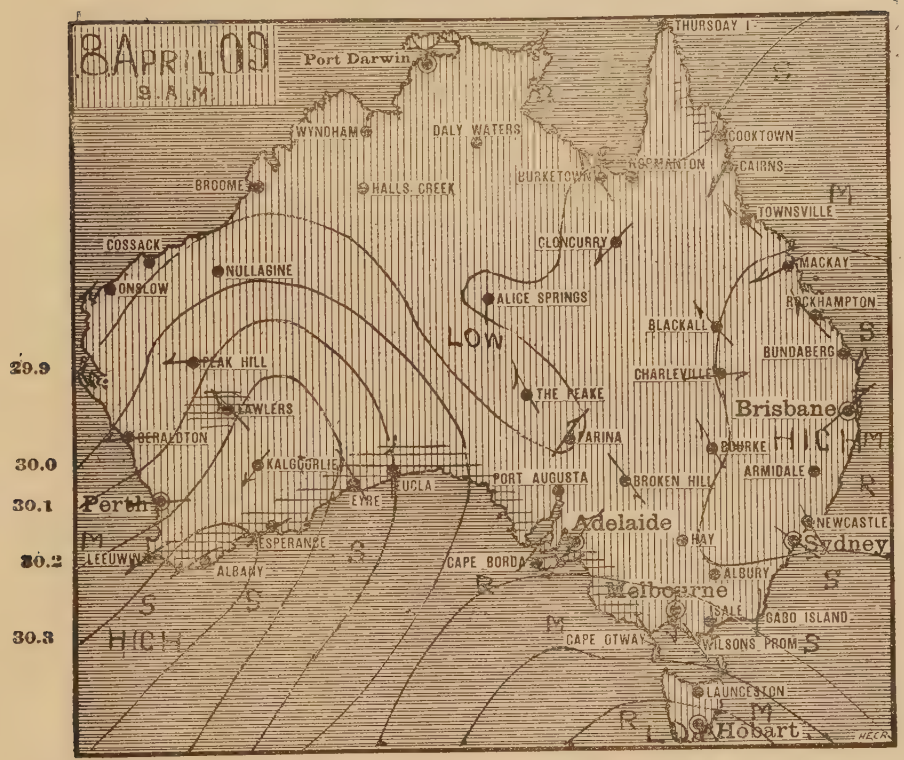

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Only three stations report rain for the past 24 hours, viz.: Nambucca 80, Bundarra 8, and Taree 1 point.

"The highest maximum temperature was 88, at Moree, and the lowest minimum, 31 degrees, at Kiandra.

"The annular disturbance which yesterday was over the West Australian goldfields has made a very rapid movement south-eastwards; it is now to the south of Tasmania, having travelled about 1700 miles in the 24 hours. This disturbance is closely followed by an energetic anticyclone centrally situated to the south of Albany."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"During the past 24 hours moderate or pleasant temperatures have prevailed generally. The lowest registration (which just reached freezing point) was reported from Braidwood, whilst the highest occurred at Mungindi, with 91deg.

"As the result of the proximity of combined monsoonal and Antarctic activity during the past 48 hours, extensive cloud areas formed in various parts of the State, and light to moderate rainfall was recorded at scattered places in the far west and in the Hunter and Manning districts. The comparatively little rain with this disturbance may be ascribed to its unusually rapid progression eastward to the Tasman Sea, amounting since 9 a.m. on Thursday to over 2000 miles. Manning Heads had the heaviest amount of rainfall, 65 points, followed by 32 points at Port Macquarie; otherwise the falls were light and ranged from 2 to 16 points.

"The energetic anticyclone which occupied the southern half of West Australia on Thursday, has travelled eastward, and now covers the southern half of the continent, with its centre (which has lost two-tenths in barometric value) at about Adelaide. The Tasman Sea at 9 a.m. to-day is occupied by the monsoonal and Antarctic disturbances which were over Central Australia on Thursday last, while there is evidence of other depressions in the northern and the south-western corners of Australia."—S. Wilson, Divisional Officer.

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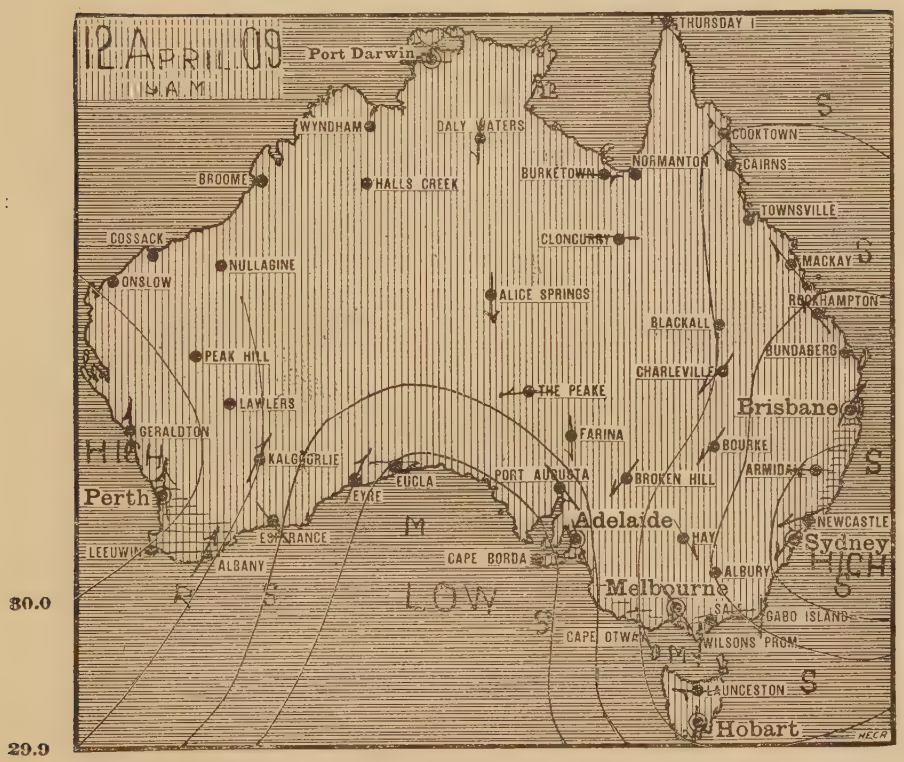

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours light to moderate rain has been recorded on the coast north from Jervis Bay.

"The anticyclone has travelled about 900 miles during the past 48 hours, and is now centrally situated along our coast. A new Antarctic disturbance is at present over the Great Australian Bight.—S. Wilson, Divisional Officer."

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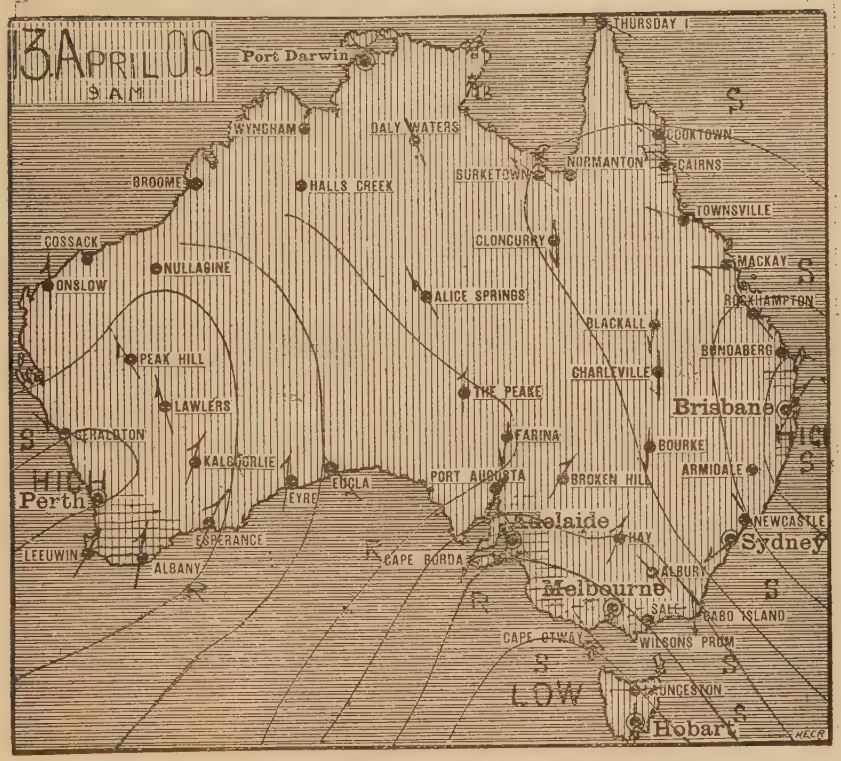

30.0 29.9 29.8 29.7 29.6

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"A few very light showers have been recorded in the southern districts, and light to moderate on the North Coast.

"The anticyclone is now over the Tasman Sea, with its centre over New Zealand. The Antarctic disturbances has moved in a south-easterly direction, and is centrally situated off the West Coast of Tasmania."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy and scattered rain, accompanied in some instances by thunderstorms, has been recorded in the south-eastern districts, and over the central-western plains, and in the Hunter and Manning districts.

"The Antarctic disturbance has moved eastward, and is at present in the south Tasman Sea. The anticyclone has again made very very rapid progress eastward, having travelled about 900 miles since yesterday. It is centrally-situated to the south of Fowler's Bay."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"A few very light showers have fallen along the coast north from Sydney, and in the Hunter and Manning districts.

"The whole of the continent is practically covered by the anticyclone; its centre, which only covers a small area in the western part of Victoria, has moved eastward at about normal rate."—S. Wilson, Divisional Officer.

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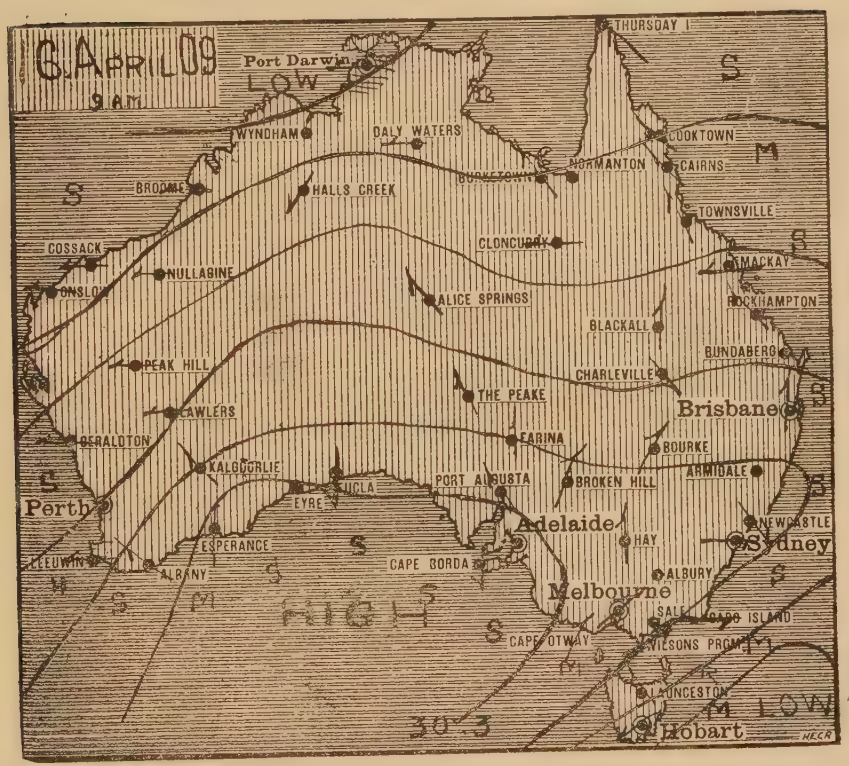

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Fine and cool weather prevailed throughout, with the exception of the extreme north-east coast.

"The anticyclone, which has made little or no easterly progress during the past 24 hours, still covers the whole of Australia. The centre has lost one-tenth in barometric value, and now extends from Esperance to the western districts of Victoria."—S. Wilson, Divisional Officer.

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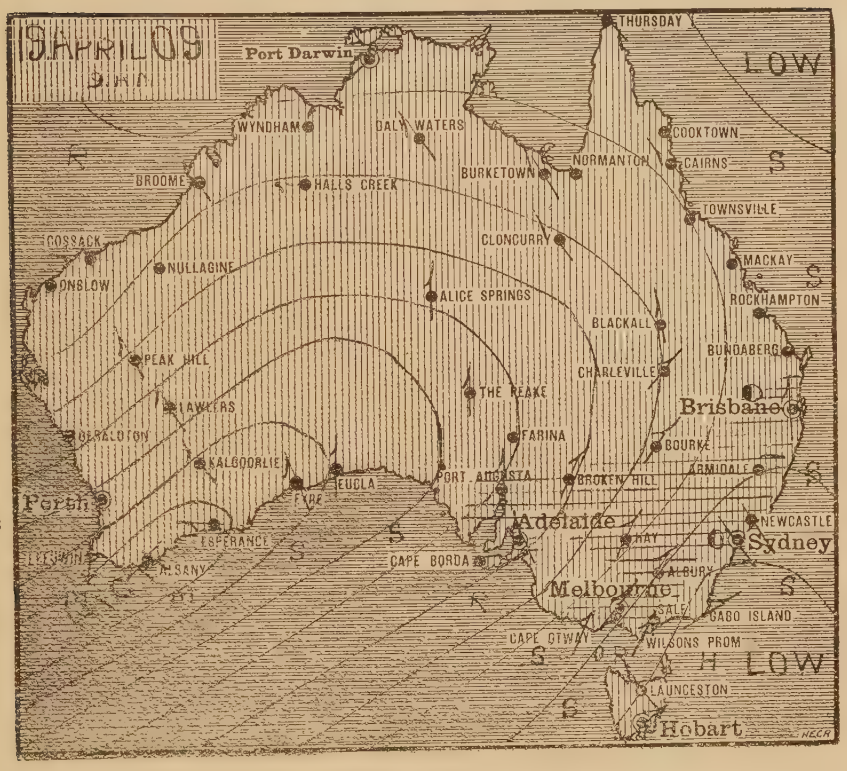
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"A few light showers have been recorded on the northern part of the south coast district, and on the north coast.

"The anticyclone has expanded considerably during the past 24 hours, and now extends frome the Leeuwin to the North Island of New Zealand; the centre still maintains its pressure value, and is situated over the eastern part of New South Wales and Victoria, and the north Tasman Sea."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rain with some thunderstorms has been recorded generally, except in the far south-west and on parts of the southern coasts and tableland.

"An unusually rapid movement has taken place in the weather systems during the past 48 hours. During that time an Antarctic depression has traversed the whole of the continent, and is at present situated to the south-east of Tasmania. During its passage across it resulted in a more or less general rain over our State. A very energetic anti-cyclone now covers the greater part of Australia, with its centre over the south-west corner."

"THE DAILY TELEGRAPH" WEATHER CHART.

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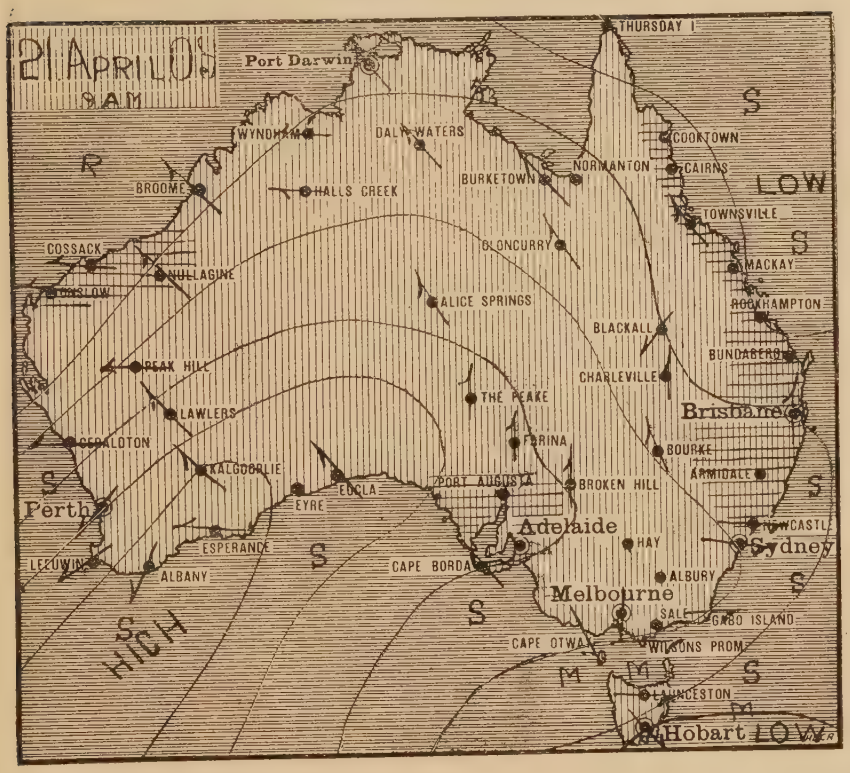
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Scattered showers have been recorded in the eastern districts.

"The Antarctic depression now extends from Tasmania to the Bluff, New Zealand. The anticyclone has expanded further eastward, while the centre has remained practically stationary, and has lost one-tenth in barometric value."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Good rains have fallen over the north-eastern quarter of the State.

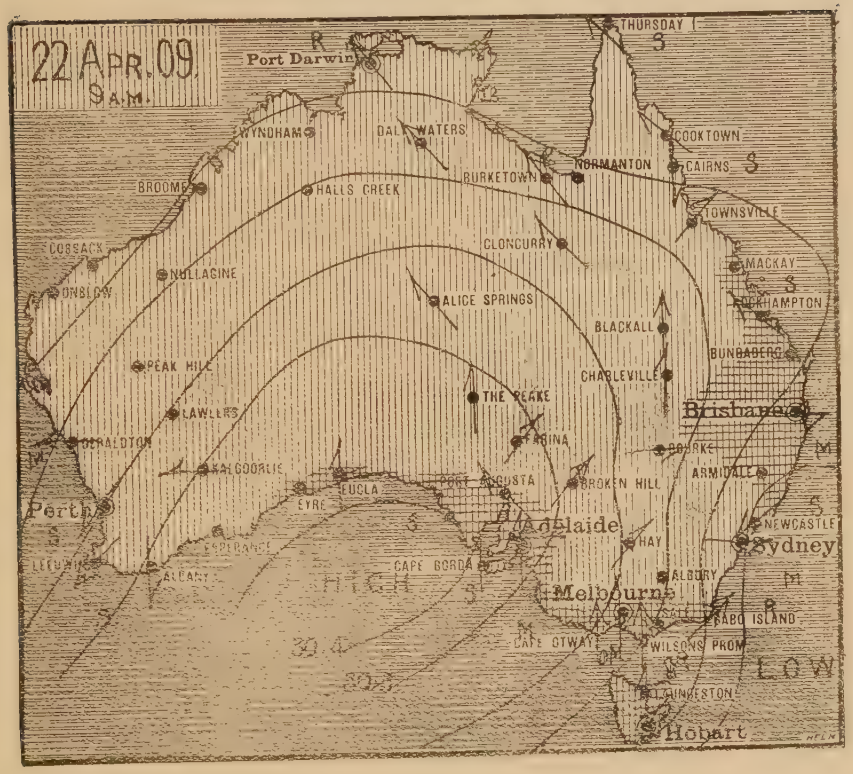
"The anticyclone has remained practically stationary. The centre is still over the south-west corner of the continent, while on the coast of Queensland a slight depression is shown. The Antarctic depression is still over the South Tasman Sea."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0

30.1

30.2



29.9

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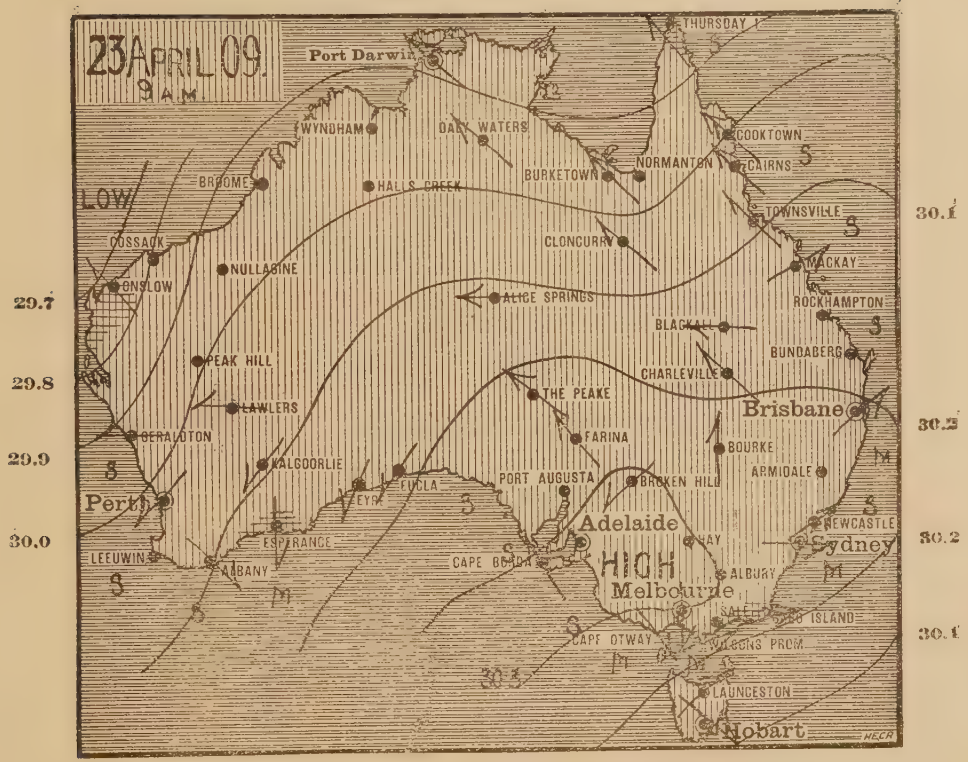
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday:—"Light to heavy showers have been recorded in the north-east quarter of the State, and a few light showers in the extreme south-east.

"The Antarctic depression, which yesterday was over the South Tasman Sea, has moved northwards, its rear isobar now extending from Tasmania along our coast as far north as Clarence Heads. The centre of the anticyclone has advanced further eastward, and is, at present, situated over the Bight, between Lincoln and Esperance."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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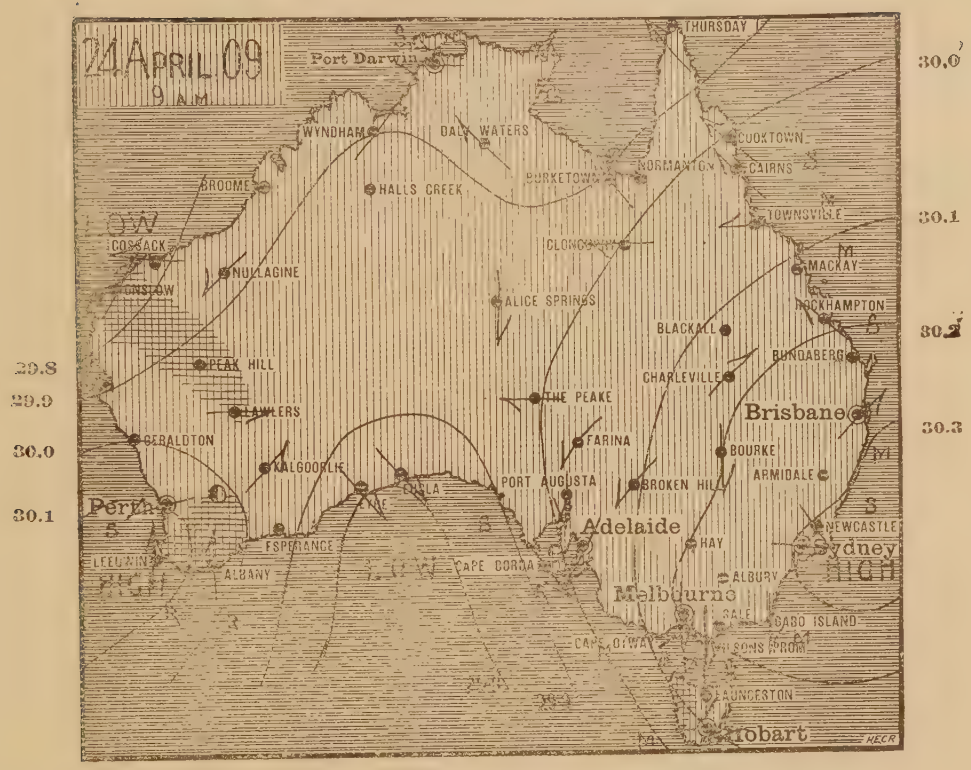
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"A few light showers have been recorded on parts of the coast and tablelands.

"The Antarctic disturbance is now operating over New Zealand. The anticyclone has advanced about 600 miles, the centre showing a north-easterly movement, and is now over western Victoria and the south-western parts of New South Wales. A disturbance is shown on the north-west coast of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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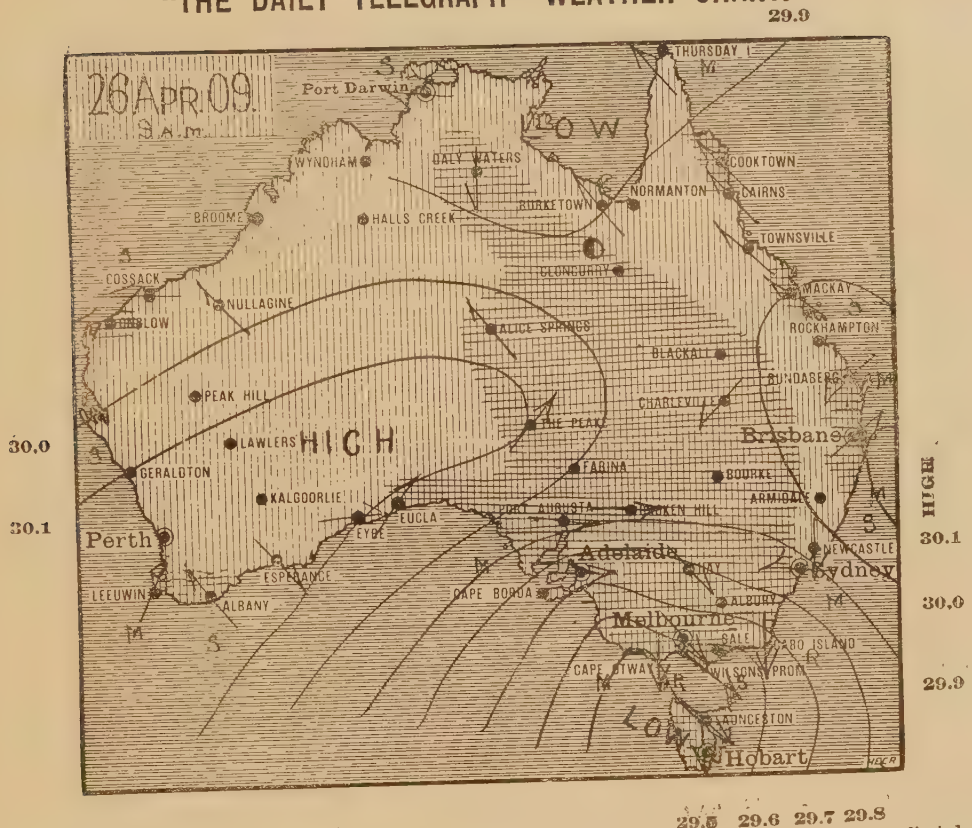
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Fine but cool to cold conditions ruled throughout New South Wales during the past 24 hours, not a single station reporting rainfall. Some low temperatures are reported from the country, although not so low as the previous day, with the exception of Sydney, where the temperature was one degree lower—46 being registered. This is the lowest reading for April since 1864, when the record (44.6) for April was established.

"A rapid change has taken place in the different weather systems. The centre of the anticyclone has moved eastward close on 900 miles, and is now centrally situated off our coast. A new Antarctic depression is at present operating over the Bight."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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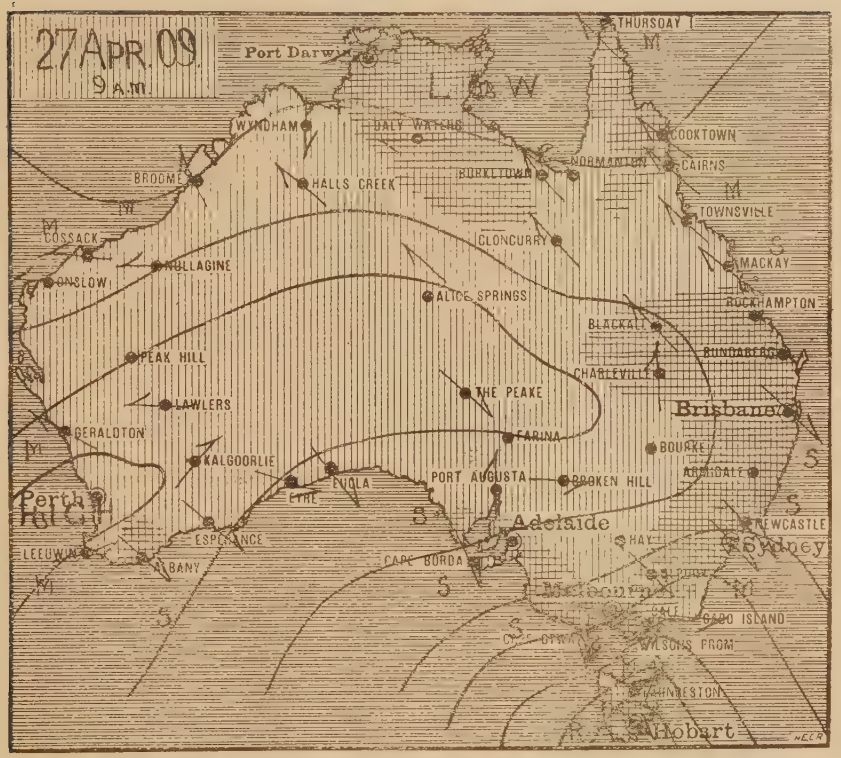
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"General rains have been recorded over our State during the past 24 hours, with the exception of the Hunter and Manning districts and the northern tablelands..

"The Antarctic depression which made its appearance over the Bight on Saturday has moved rather slowly, or slightly under the normal rate; it is at present centrally situated to the south of Portland. An anticyclone follows this disturbance, but up to the present does not show much energy."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



LOW 29.6 29.7

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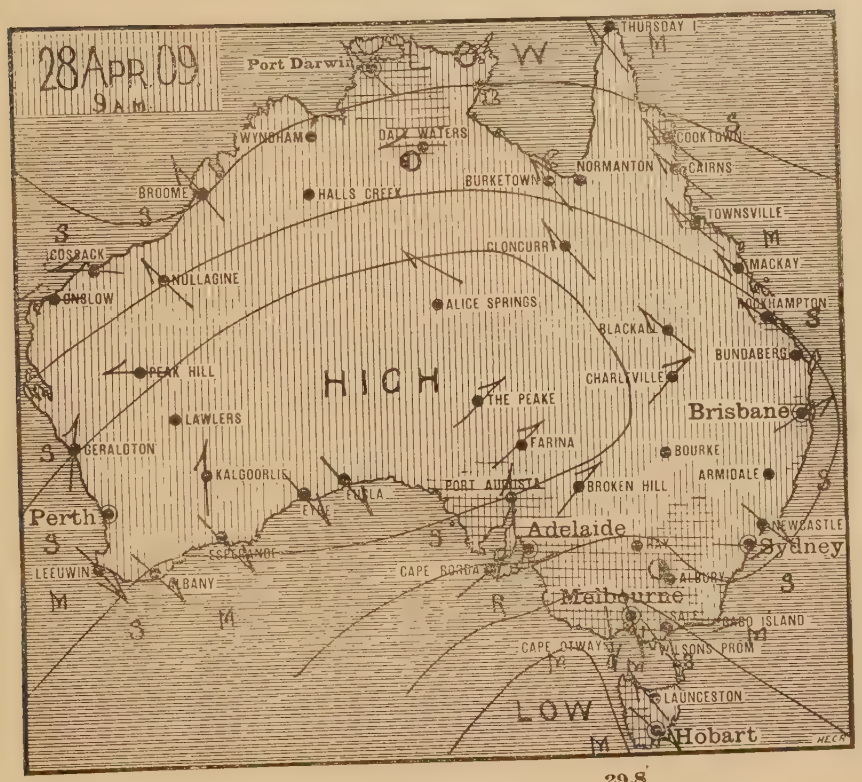
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy rain has been recorded in the central and eastern districts, but little or none on the southern coast and highlands, and parts of the northern coast.

"The Antarctic depression has made very little easterly progress. The centre has moved about 300 miles in a south-easterly direction, and is now to the south of Hobart. The anti-cyclone has not increased in energy. The central barometer reading of 30.22in. is still over Perth."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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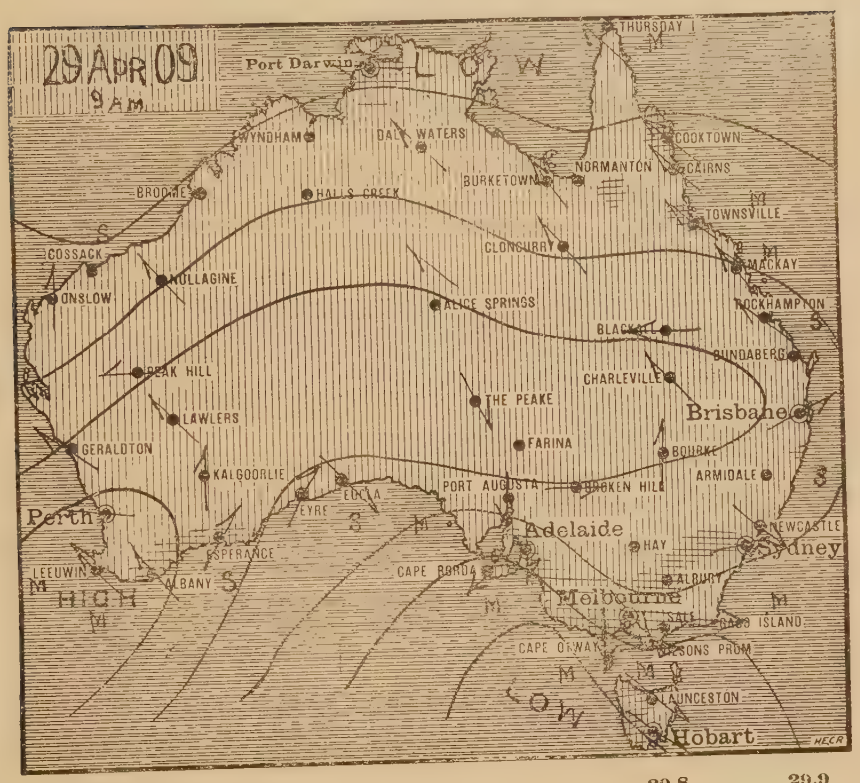
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Showers of a light to moderate character have fallen in Riverina and on the south-west slopes, and light and isolated showers on the central and southern tablelands and south coast.

"The Antarctic depression, which appears to be filling up, has been displaced southwards by the anti-cyclone, and shows a slight retrogressive movement. The high pressure has advanced eastward, about 900 miles, and now covers the greater part of the Continent, with the exception of Victoria and southern New South Wales."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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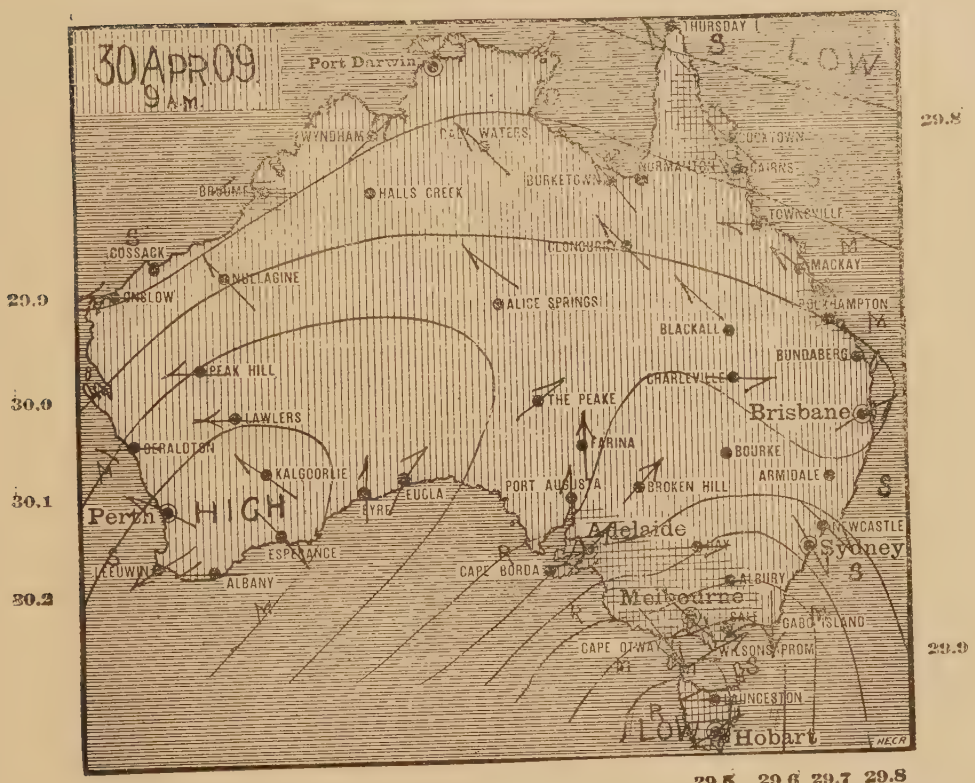
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"More light showers have fallen on the south-western slopes, and central and southern highlands; an isolated shower or two was also recorded along the seaboard.

"Very little change has taken place in the different weather systems during the past 24 hours. The Antarctic depression has practically remained stationary, while the only difference in the anticyclone is a slight increase of pressure in the extreme south-western corner of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light showers have fallen at a few places south of the Murrumbidgee.

"The Antarctic disturbance, which has practically remained stationary for the past two days, has intensified considerably, and worked northwards. It now covers New South Wales and Victoria, with its centre over Tasmania. The anti-cyclone has gained a little in barometric pressure; the centre is now over the West Australian goldfields, having advanced eastward about 300 miles.

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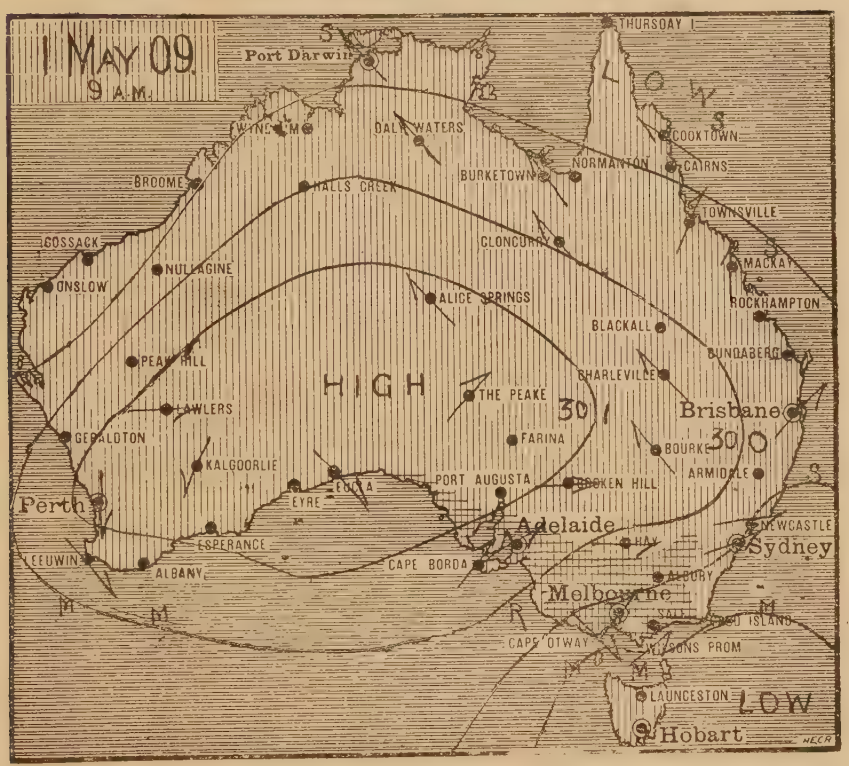
"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Light and scattered showers have fallen in the southern districts as far west as the Darling, and snow at Kiandra and the Hospice.

"The Antarctic depression still exists over the south-eastern corner of the continent. The centre of the anticyclone has advanced about 900 miles eastward, and has lost about one-tenth in pressure value."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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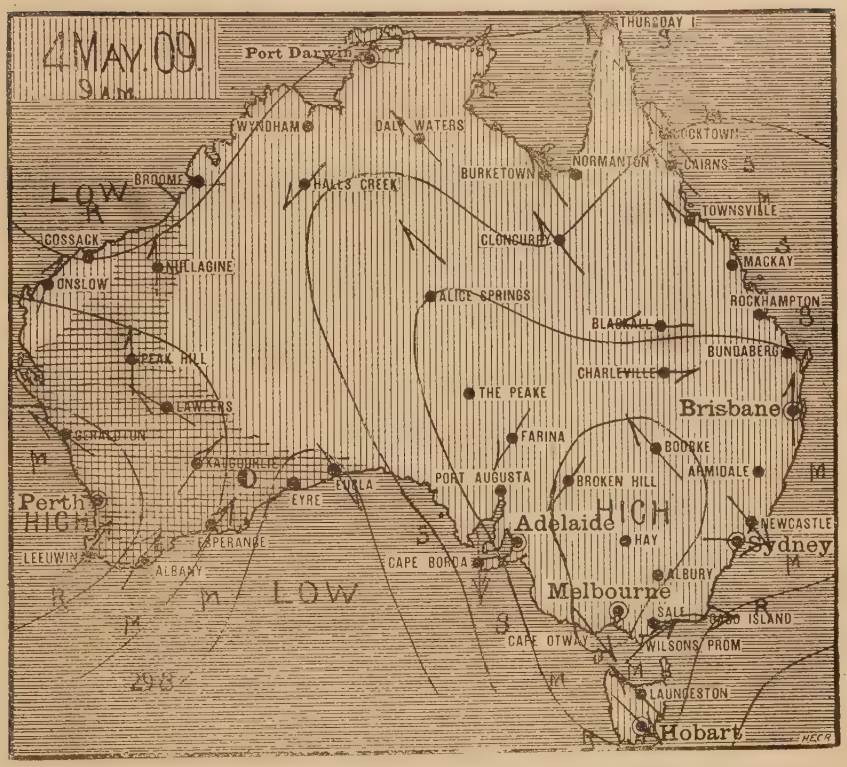
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours fine weather has ruled generally, with the exception of the Riverina and south-west slopes, where light showers have been recorded.

"The major axis of the anticyclone, which on Saturday was running from west to east, has wheeled round, and is now lying north and south; the centre covers a small area between the western districts of New South Wales and Victoria and Spencer's Gulf.

"A new Antarctic disturbance is shown over the south-west corner of the continent, centrally situated to the south of Albany."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Fine weather ruled generally throughout New South Wales during the past 24 hours, not a single station reporting rainfall. Many frosts were recorded on the tablelands, and a few fogs on the south-west slopes.

"The centre of the anticyclone has made very little easterly progress, and has lost one-tenth in pressure; it is now situated over the central districts of New South Wales and Victoria. The Antarctic disturbance has advanced eastward at about normal rate, and is now over the Bight. This depression has resulted in light to heavy rain over the southern half of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8

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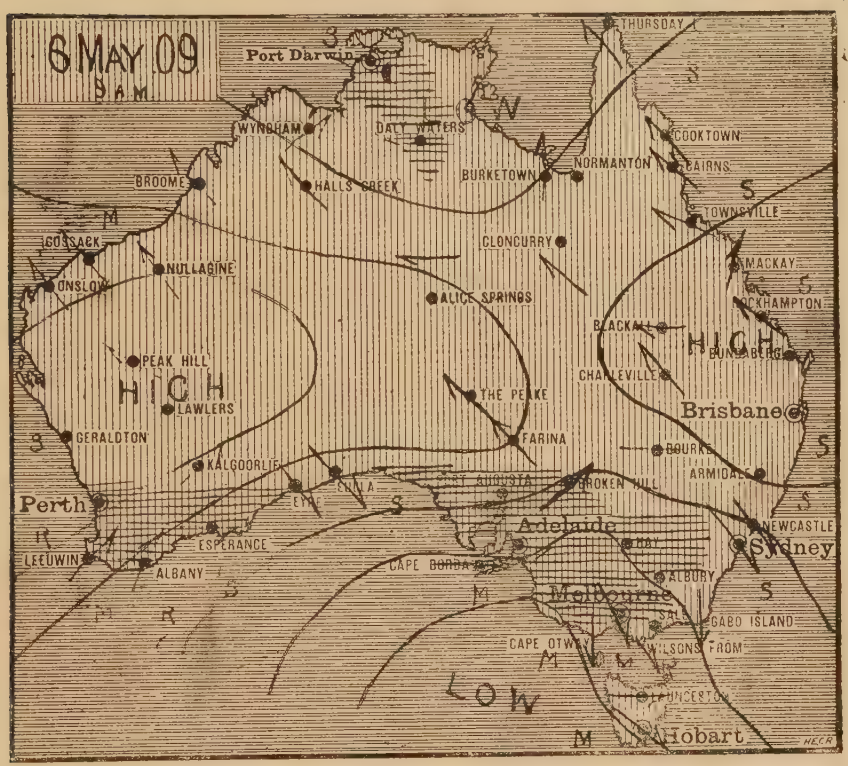
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday:—"Fine weather, with pleasant days and cold nights, has again prevailed throughout New South Wales, not a single station reporting rainfall.

"The Antarctic disturbance is moving eastward at about normal rate, and is now situated over the eastern Bight. West Australia is covered by an anticyclone, of only moderate energy, which is centrally situated over the goldfields. The above conditions promise unsettled weather generally, with rain over western districts, affecting the east later."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

29.8



29.9 30.0 29.9 29.8 29.6 29.7

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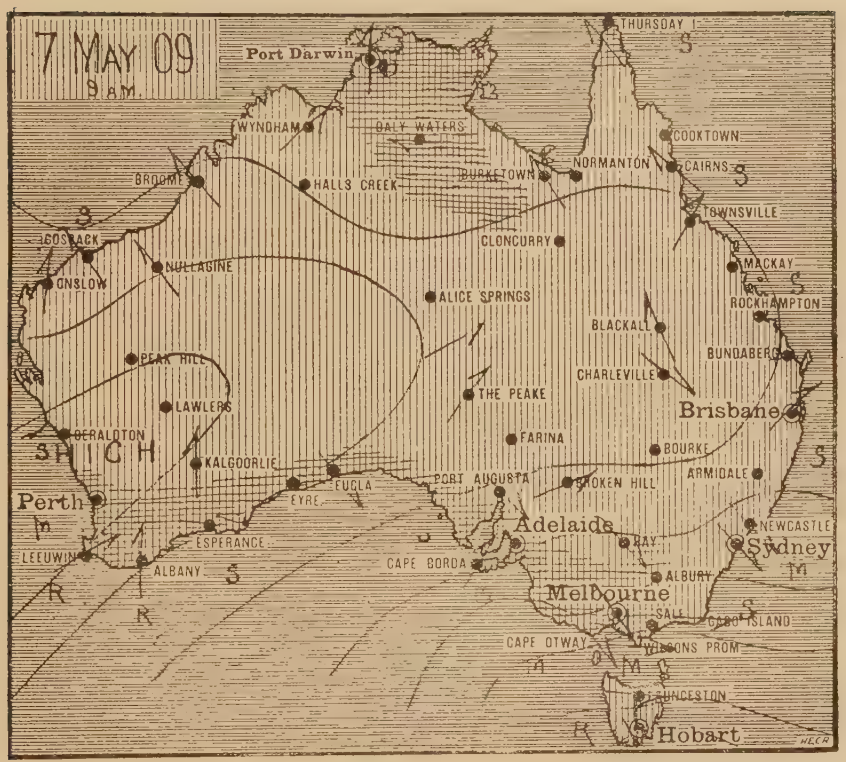
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Very light and scattered rain has been recorded inland south of a line joining Wilcannia and Coolah, and a couple of showers on the South Coast, the amounts, however, being unimportant.

"The Antarctic disturbance has expanded eastward a little over 600 miles, and has intensified. It now covers the south-eastern States, and is centrally situated between Cape Borda and Hobart. The anticyclone practically covers the same portion of the continent as on the previous day, and has lost a tenth in barometric value."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



LOW 29.4

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate showers have fallen on the southern tablelands, the south-west slopes, and in eastern Riverina.

"The Antarctic disturbance has still further expanded and intensified. It now extends from about Adelaide to New Zealand, and is centrally situated to the south of Tasmania. The anticyclone now covers the greater part of the continent, with the exception of the south-eastern States."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Light showers continue to fall in southern districts, extending west and north as far as Wilcannia.

"Very little change has taken place in the different weather systems since yesterday. The Antarctic depression occupies practically the same position, and has lost slightly in energy. The anticyclone shows a slight north-easterly movement."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate rain has been recorded south-east of a line joining Euston and Coonabarabran.

"The Antarctic disturbance has moved eastward, and is at present between Tasmania and New Zealand. The anticyclone is centrally situated over the south-eastern portion of the continent. A new Antarctic disturbance is shown to the south of the Leeuwin."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"With the exception of an isolated shower or two on the North Coast, and in Riverina, fine weather prevailed generally.

"The Antarctic depression is centrally-situated over the Bight, and extends from the Leeuwin to New Zealand. The high-pressure practically covers the eastern States, with its centre over New South Wales, and should be associated with quiet weather, with cold, frosty, and foggy night."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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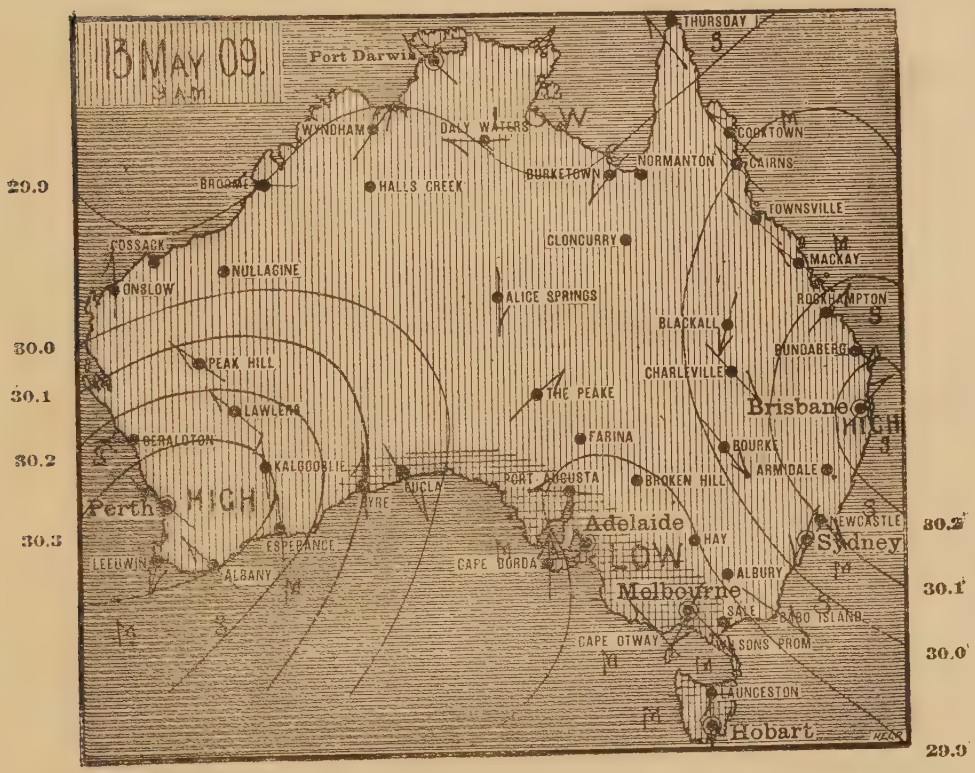
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"The only rain recorded in New South Wales during the past 24 hours was 6 points at Clarence Heads and 4 at Lismore.

"The Antarctic disturbance has made rapid progress eastward, and is now centrally situated between Adelaide and Hobart. A new anticyclone is over the goldfields of West Australia, with its centre off Perth."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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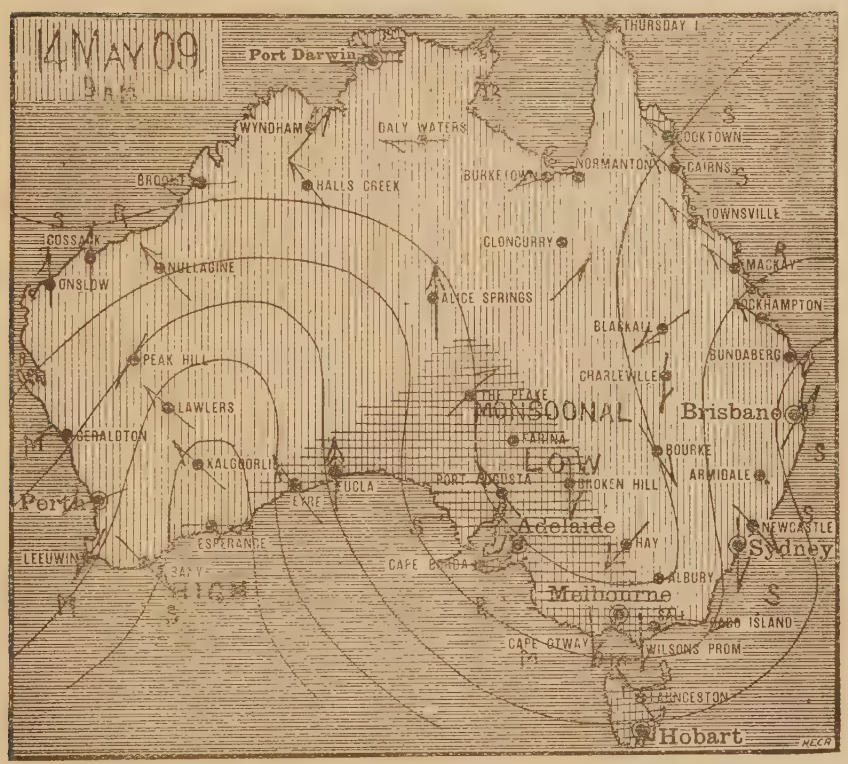
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Cloudy to threatening conditions prevailed in southern districts yesterday afternoon, and at 9 o'clock this morning it was showery at Euston and Moama.

"The Antarctic depression has moved eastward at about normal rate, and has lost considerably in energy. The centre is now to the south of Tasmania. The anticyclone over West Australia has advanced eastward about 400 miles, and has gained two-tenths in barometric value."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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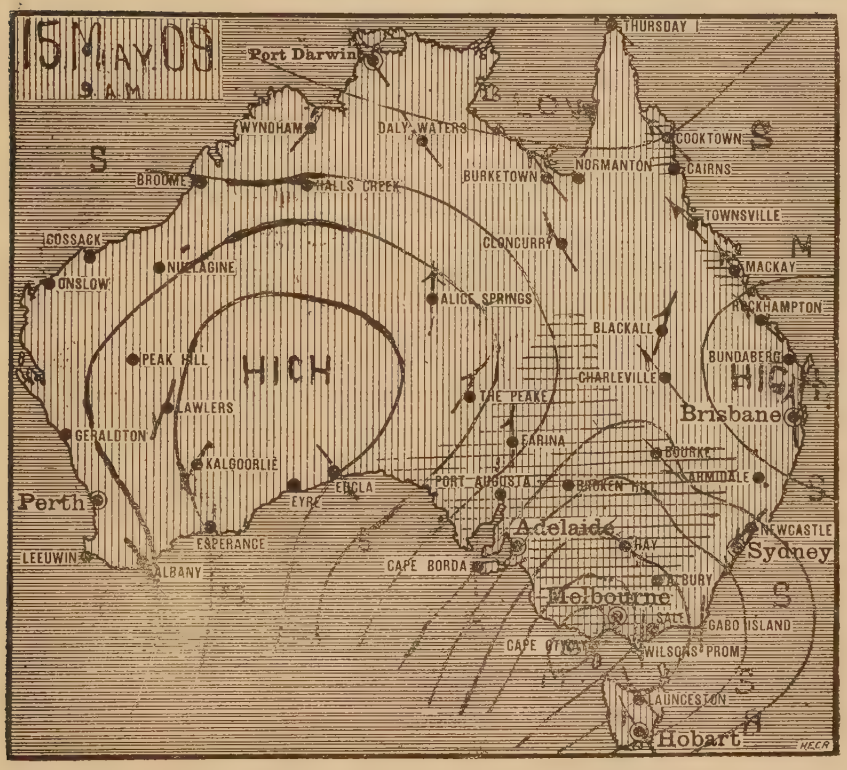
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain has been recorded in the south-western districts, from Broken-hill to Tocumwal.

"Temperatures are mild generally, and warm in the northern and north-eastern parts."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

30.0



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Splendid rains have fallen over fully three-quarters of the State, as far eastward as the tablelands.

"The monsoonal depression has developed into a cyclonic centre over the Straits and Western Victoria, its central barometric reading being 29.55, and is resulting in rough seas and strong easterly winds. The centre of the anti-cyclone over West Australia has moved about 300 miles south-eastward."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Within the past 48 hours light to heavy rainfall was recorded generally, east from a line joining Euston and Mungindi, except in scattered parts of the North and South Coasts.

"The disturbance has moved south-eastward, so that its centre is now to the south of Tasmania. It still covers, however, the south-east half of New South Wales, and Victoria and Tasmania. At 9 a.m. to-day, it appeared as if being slowly displaced by the advance portion of a high-pressure, with its centre over the goldfields of West Australia. With this pressure distribution more rain is expected in eastern Riverina, southern and central-western slopes, and tablelands, but fine on the coast, save for a fleeting shower or two."—S. Wilson, Divisional Officer.

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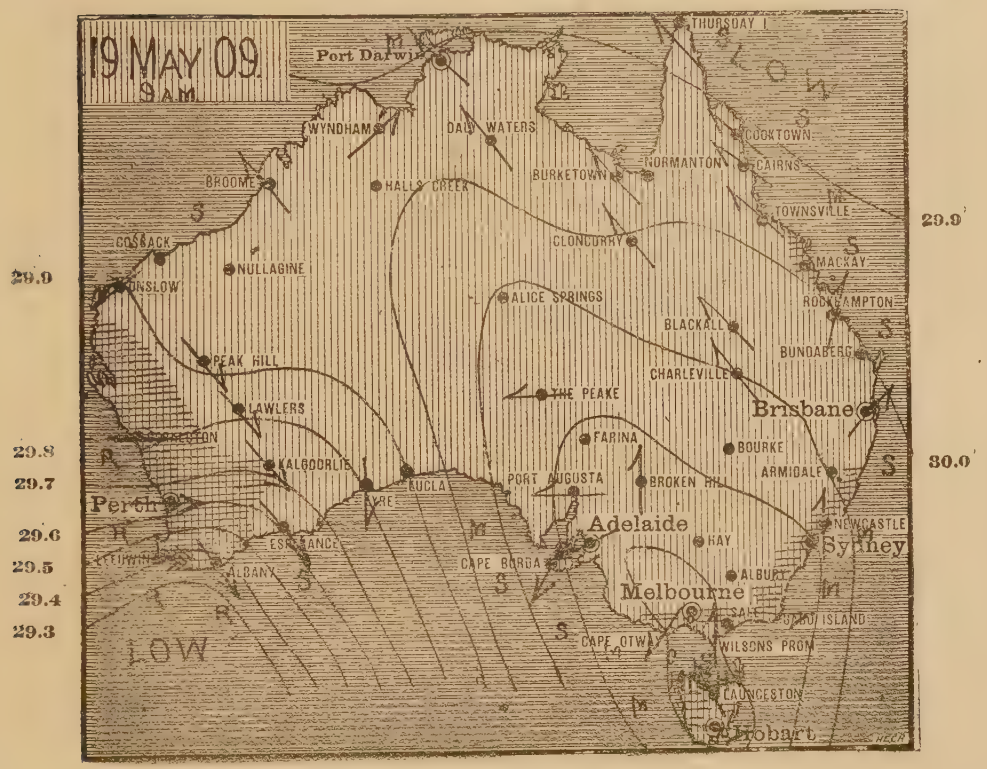
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Further scattered rainfall has occurred in the south-east quadrant of the State, between the Lachlan River and central and southern tablelands.

"The disturbance has now practically passed away eastward, having been suddenly displaced by the high pressure which yesterday was shown over the central and south-west portion of the continent. This 'high' has advanced rapidly eastward, and now covers the greater portion of the eastern half of Australia, including the south-eastern States, with its centre near Adelaide. Its presence over New South Wales was responsible for a decrease in the minimum temperatures in various districts.

"Another disturbance is in evidence over the south-western portion of West Australia, where unsettled and showery weather prevails."—D. J. Mares, Acting Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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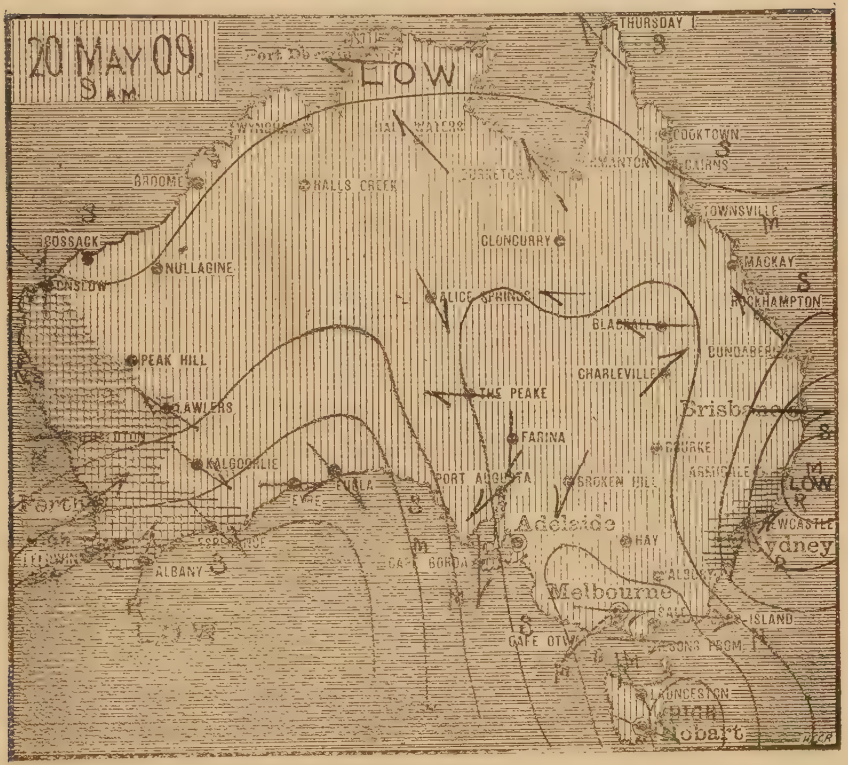
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Conditions became favorable to-day for rain on the coast. Some very beneficial falls were registered at 9 a.m.—indeed, the heaviest on parts of the South Coast since February.

"During the past 24 hours the high pressure over the southern areas of Australia has wheeled bodily round, its position at 9 a.m. to-day being at right angles to that of yesterday. The centre is very small, and is situated over Western Victoria and Tasmania, having gained one-tenth of an inch in barometric value. The Antarctic disturbance has also advanced eastward, covering now the south-west half of Western Australia, and lost about three-tenths of an inch in central pressure, the readings at 9 a.m. being as low as 29.33in. at Breaksea. With this low pressure rough to tremendous seas were running on the extreme south-west coast of the continent, and the strength of the west to north-west winds ranged from a moderate gale to that of a storm. Some heavy rainfall was also recorded in the south-west corner, Bunbury reporting 180 points."—D. J. Mares, Acting Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Within the past 24 hours the cyclonic storm retrogressed on the coast of New South Wales, and is now centrally situated between Port Macquarie and Lord Howe Island. The anticyclone over the eastern States has considerably diminished in area, and shows a small centre over eastern Tasmania. An energetic high-pressure also exists over New Zealand, with its central barometric reading 30.46 inches. The disturbance mentioned yesterday as being over West Australia has surged southward slighily, but expanded 300 miles eastward. It has, however, lost about three isobars on the mainland. Very strong west gales and high seas still obtain in the south-western corner of the continent."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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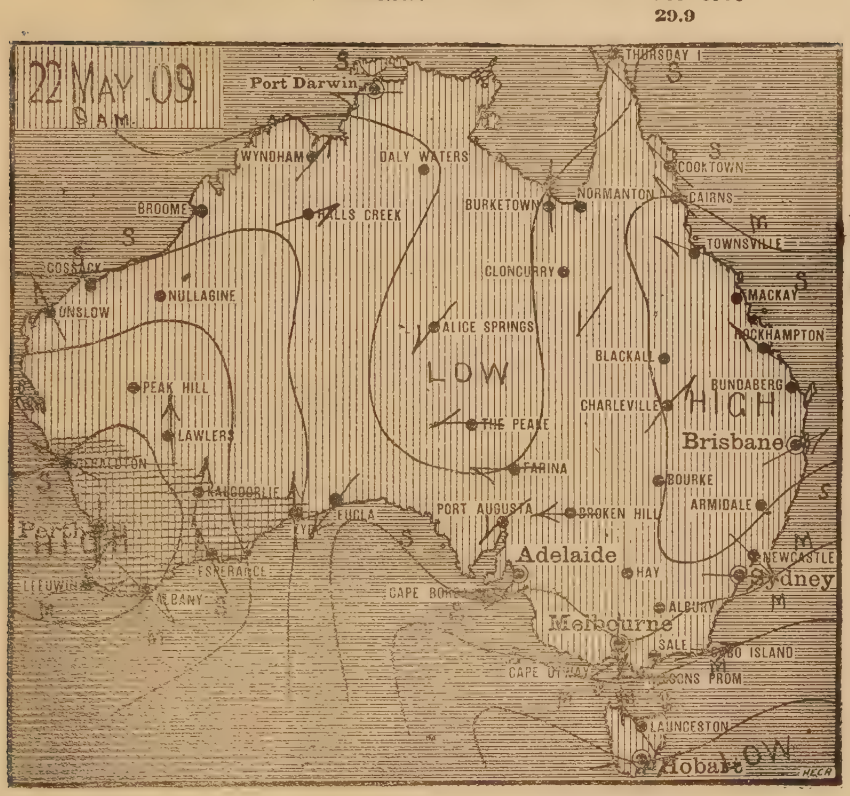
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"The rear portion of the cyclonic disturbance at 9 a.m. to-day was still causing squally and strong west to south-west winds on parts of the coastal districts, but chiefly on the South Coast where the gales were moderate to fresh.

"The centre of the cyclonic disturbance is still over the Tasman Sea, but has moved about 400 miles southe of its position of yesterday, and its rear isobars occupy the area east from the tablelands. The high-pressure has contracted still more, and rests in a very incipient state over Western Queensland, whilst the other anticyclone mentioned yesterday as being over New Zealand is passing eastward.

"The low-pressure to the west has expanded eastward about 600 miles; its advance isobar now runs past Cape Otway. The central reading, 29.7in., is one-tenth higher than yesterday."—D. J. Mares, Acting Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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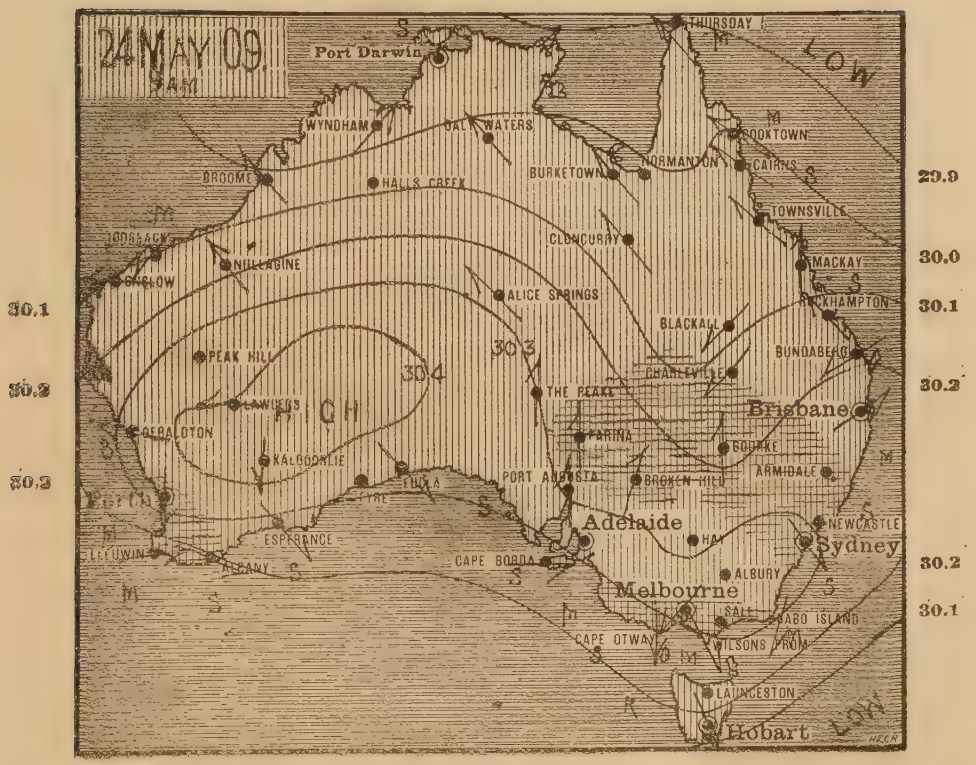
METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"A considerable change has taken place in the pressure distribution since yesterday. The advancing Antarctic depression has coalesced with the cyclonic disturbance, which had gradually lost in energy, as it worked southward. A very extensive area of low-pressure is now shown between the Great Bight and New Zealand, and a monsoonal depression over central Australia. Over West Australia, an energetic high-pressure has appeared, with its centre over the south-western districts.

"These conditions point to unsettled, showery, and thundery weather west of the Darling, probably crossing the river to the western plains and slopes. Fine for the present on coast and tablelands."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Since 6 p.m. on Saturday some light and scattered general rainfall has occurred north of a line joining Broken-hill and Jervis Bay.

"Within the past 48 hours the barometric pressure over the greater portion of the continent has increased from one to four-tenths of an inch. An immense high pressure system is shown on the chart, extending from the west coast of Australia to the North Island of New Zealand, and with its centre 30.4in .in West Australia. A monsoonal 'dip' is still shown in the isobars, but about 600 miles east of its position on Saturday, and now overlies the eastern States.

"With the above distribution of pressure more unsettled weather, with showers and thunder' over the north-east half of the State, is indicated."

"THE DAILY TELEGRAPH" WEATHER CHART.

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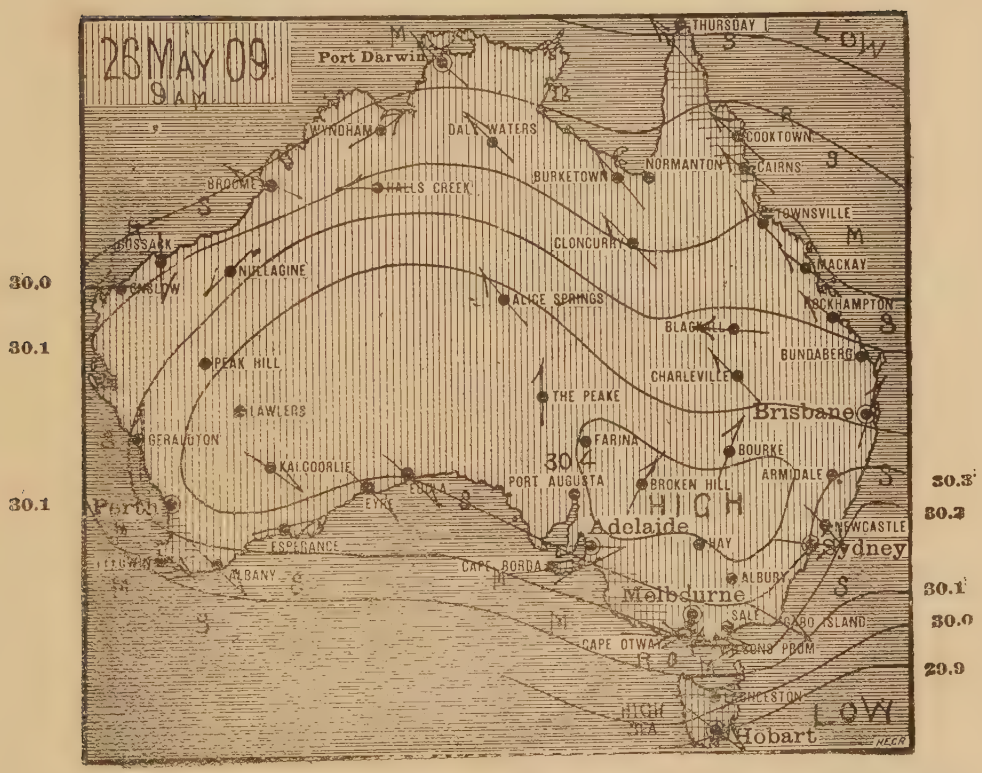
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"More scattered rain associated in places with thunderstorms has been recorded north-east of a line joining Moss Vale and Walgett—the north-east quadrant of the State.

"On the chart to-day a very elongated and irregular shaped high-pressure is shown, extending from the west coast of West Australia eastward to New Zealand. The centre, 30.3in., is of dumbbell shape, its major axis being about 3000 miles long. The monsoonal 'dip' in the isobars, responsible for the recent rainfall, has worked eastward, and now occupies a position in the North Tasman Sea. Evidence of another depression (Antarctic) is shown in the south-west corner of West Australia."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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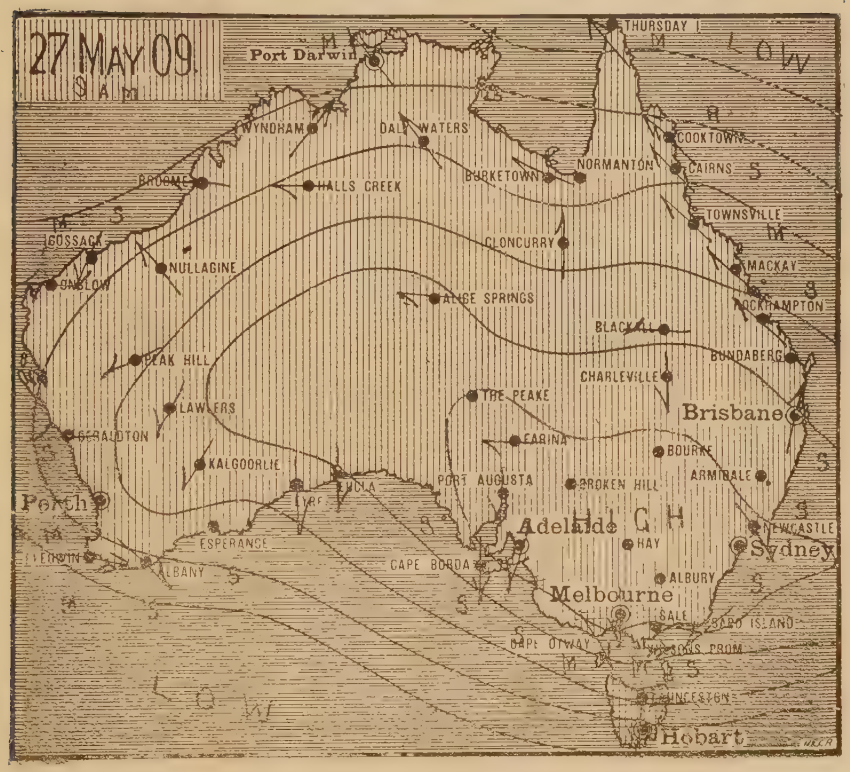
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Fine weather ruled throughout the State during the past 24 hours, excepting at a few isolated stations on the central coast and tableland, where light rainfall was recorded.

"Pressure distribution is very much the same as yesterday, but the anticyclone has gained slightly in barometric value, with a small centre between Adelaide and the central and south-western slopes of New South Wales.

"The advance portion of an extensive low-pressure belt, which runs along the southern shores of the continent, has extended northwards in the Tasman Sea, between the coast of New South Wales and New Zealand. Moderate to fresh gales and rough to high seas are being experienced around Tasmania."—D. J. Mares (Acting-Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Weather was fine and cool during the past 24 hours, excepting for scattered cloud areas along the Murray district and at one or two places on the coast. The only rainfall recorded at 9 a.m. to-day, however, was 2 points at Byron Bay, where it was still raining.

"The anticyclone still covers the continent, and has practically stagnated, excepting for a slight expansion of its centre, 30.4 inches to the South Coast of New South Wales, so that it now overlies the greater part of the south-east States, excluding Tasmania.

"The low-pressure in the south-west portion of West Australia is gradually working on to the mainland, but is, at present, only affecting the weather of the south-west corner."—D. J. Mares (Divisional Officer).

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"The presence of the centre of an anticyclone over New South Wales has been responsible for another cold, frosty, and foggy night, excepting on north coast rivers, where some light to moderate rainfall occurred, as also an isolated heavy fall of 101 points at Cape Byron.

"The anticyclone, which has, for the most part, controlled weather conditions in Australia during the past week, has moved 300 miles in a south-easterly direction. Its centre now occupies Victoria and New South Wales, east from the Darling, having gained slightly in barometric value.

"The low-pressure belt is still situated in the Southern ocean, between Leeuwin (W.A.) and the southern portion of Tasmania, causing on the west and east coasts of the latter, north to westerly fresh gales, and rough to high seas off the western seaboard."—D. J. Mares (Acting-Divisional Officer).

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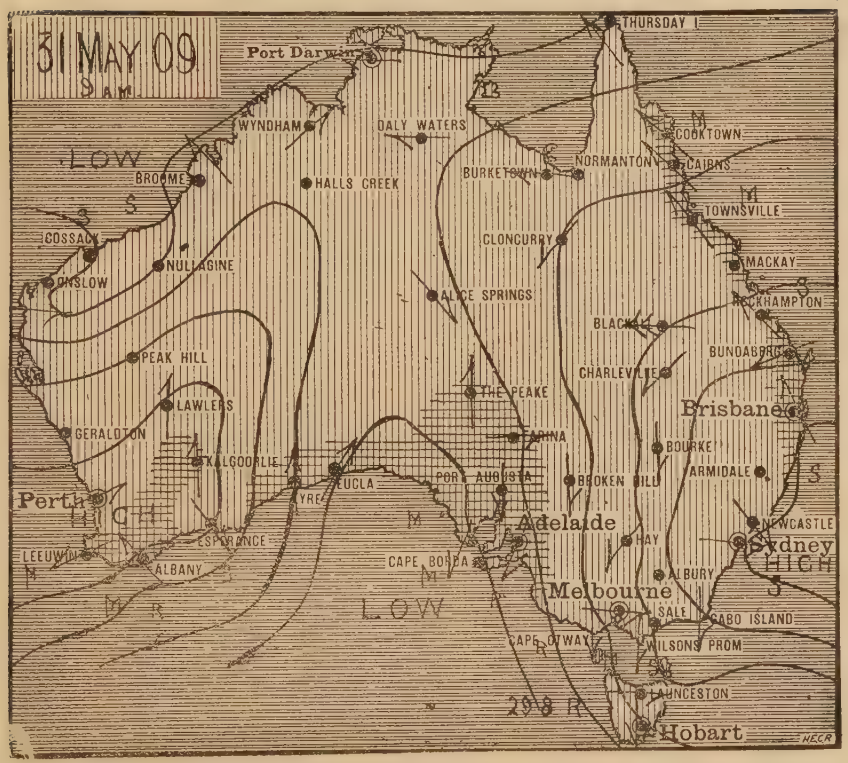
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Some further light rainfall has been recorded on central and northern coastal districts and northern tableland.

"The anticyclone has contracted eastward about 900 miles on its western side. The centre occupies practically the same position as yesterday, but has lost one-tenth of an inch in barometric value. The contraction, which occurred in the western isobars, was associated with a slight tilt to the north, and permitted the advancement into West Australia of the Antarctic depression which, for several days past, has lingered off the south-west corner of the continent.

"Slight monsoonal tendencies are shown in the isobars over the north-eastern quadrant of Australia."—D. J. Mares (Acting-Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours showery conditions ruled in the north-eastern corner of the State, where light rainfall has been recorded, as also at one or two places on the Hunter and Manning coast.

"The high pressure, responsible for the recent foggy conditions on the seaboard, has moved about 900 miles eastward during the past 48 hours, and now only covers the Eastern States. The centre is daily losing in barometric value, the highest readings at 9 a.m. on the seaboard being 30.3 inches.

"A low pressure area is shown over Central Australia, whilst the Antarctic depression mentioned on Saturday has reached as far eastward as South Australia, being central to the south of Fowler's Bay. These conditions indicate temporary fine weather in eastern districts, becoming unsettled, with rain in east, and later spreading eastwards."—D. J. Mares, Acting-Divisional Officer.

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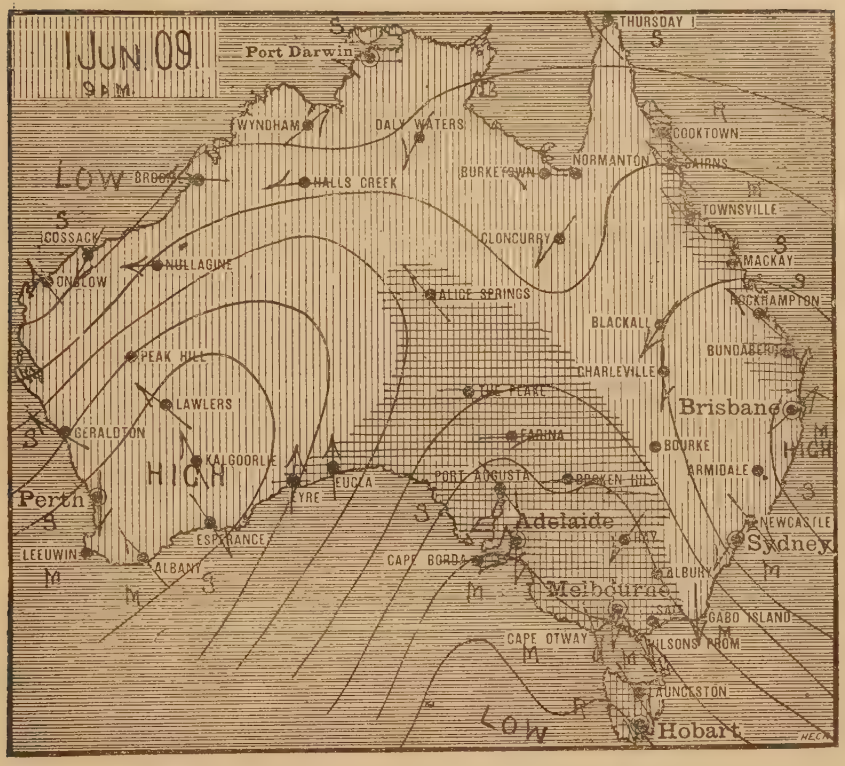
"THE DAILY TELEGRAPH" WEATHER CHART.



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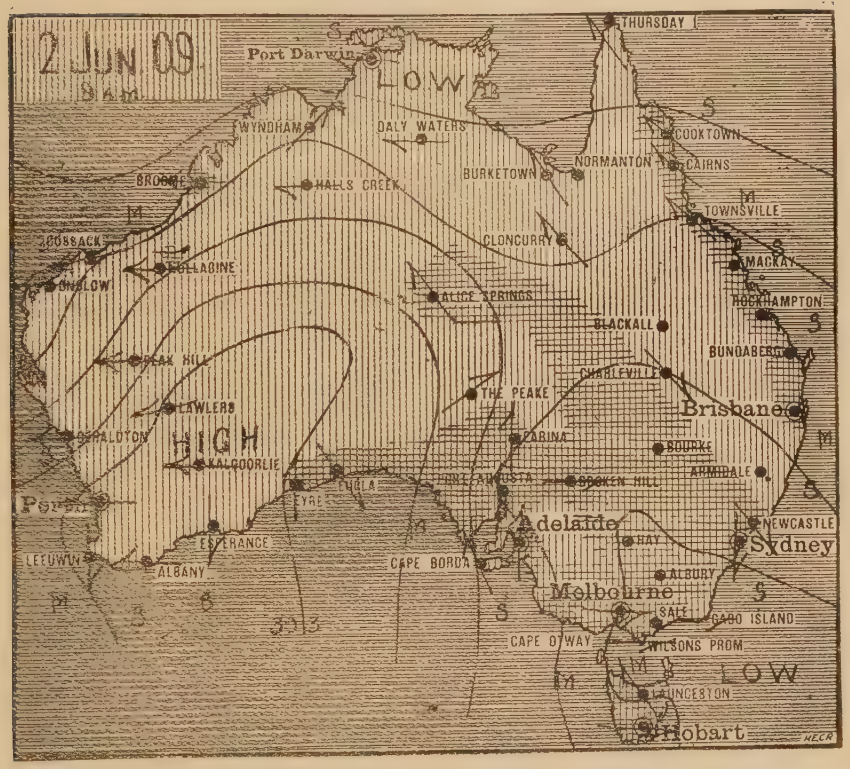
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Since 3 p.m. yesterday, one of the best rainstorms since December of last year has occurred in the north-western districts of the State, and the heaviest rainfall in the south-west since the 14th and 15th of last month.

"The several pressure systems shown on yesterday's chart have all travelled eastward. The "high," which was over the eastern States now only occupies the eastern districts of New South Wales, and the advancing depression occupies the area bounded by lines joining Fowler's Bay, Thargomindah, and Jervis Bay. A monsoonal "dip" is also shown in central Australia."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



29.9 30.0 30.1 30.3 30.0 29.9

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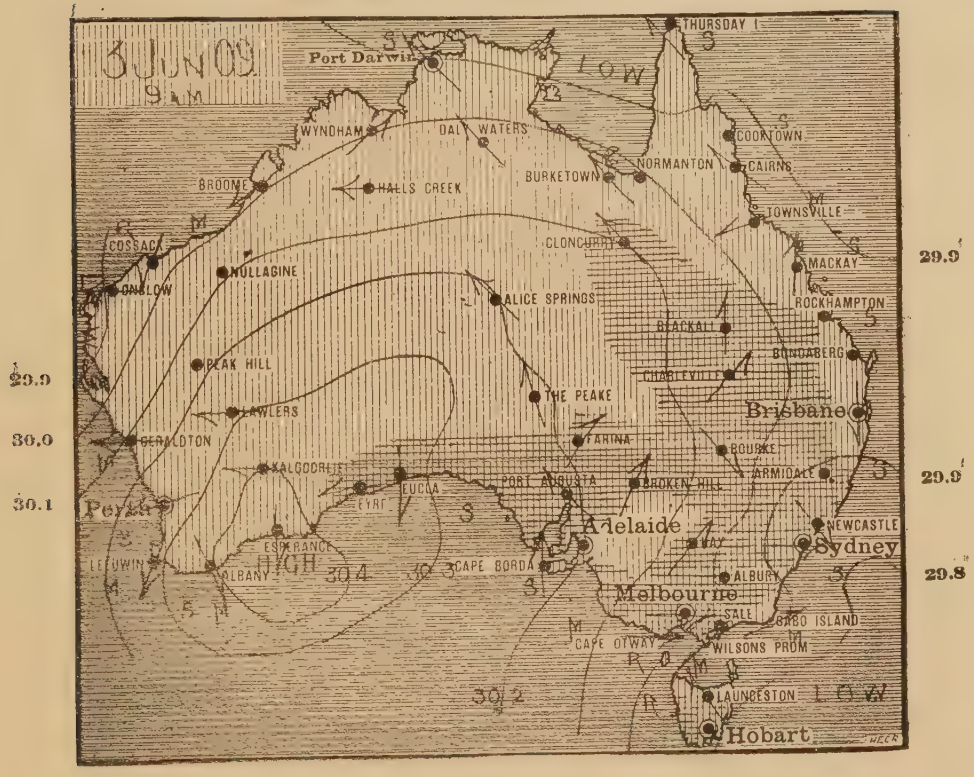
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"More good falls of rain have occurred in New South Wales, but particularly in those districts which were unaffected yesterday.

"The disturbance responsible for the recent good rainfall has advanced eastward, and now covers the south-eastern States; its centre lies to the south-east of Tasmania. The anti-cyclone to the west has moved forward about 500 miles, and now occupies the south-west quadrant of the Continent. The monsoonal dip is not so pronounced in northern parts of Australia as yesterday.

"Weather should take up in the western districts, but still unsettled to showery in other parts."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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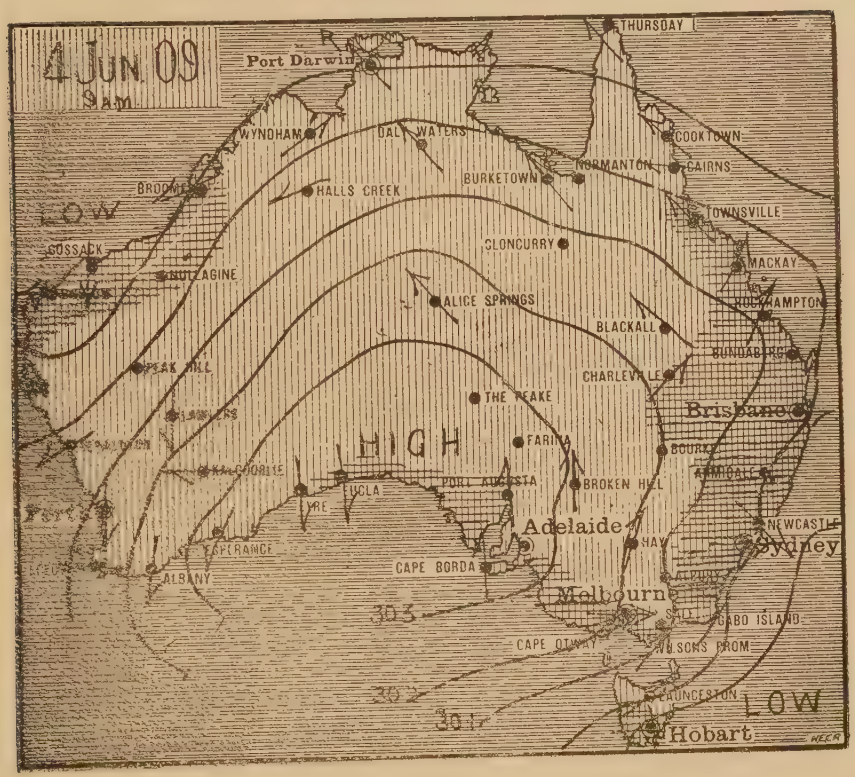
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Yet more copious rain has occurred in various districts of the State.

"The disturbance has worked still further eastward, and now only occupies the eastern half of New South Wales. This low-pressure extends as far as the South Island of New Zealand, where at the Bluff a central barometric reading of 29.4in. occurred at 9 a.m.

"The anticyclone to the west has advanced another 500 miles eastward, and now covers the greater portion of the continent, with a small centre between Breaksea and Balladonia, on the Western Bight. Evidence of another disturbance is shown along the west coast of West Australia. Conditions point to more rain over eastern half of State, but finer in western districts."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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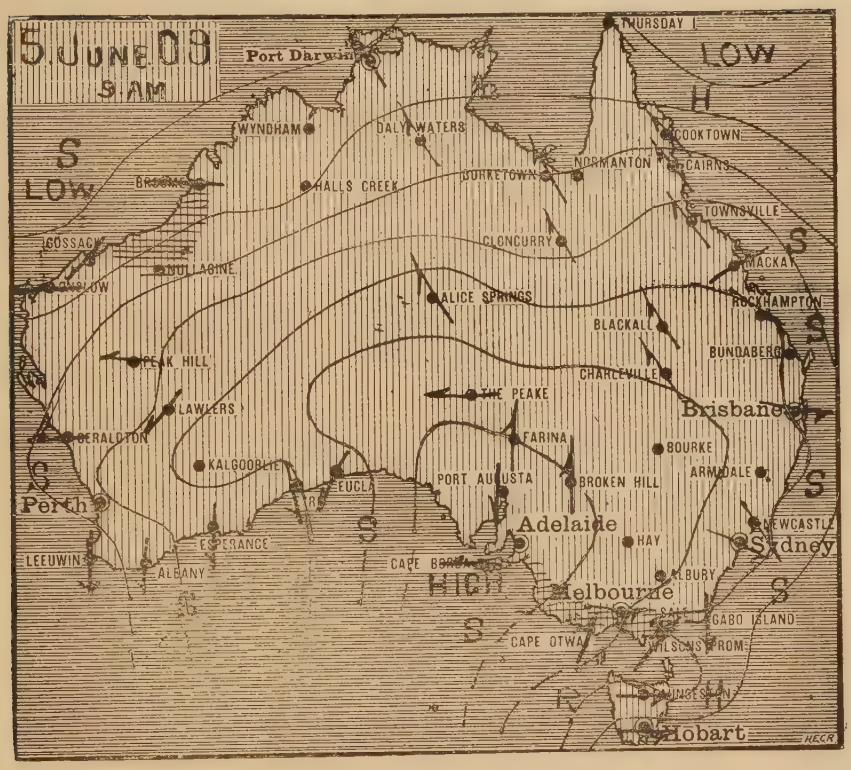
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Since 9 a.m. yesterday further light to heavy rainfall has occurred at scattered places in the eastern half of the State.

"The high pressure has expanded eastward, and now covers the entire Continent, with the exception of the extreme north and north-west, where evidence of a tropical low pressure is shown. At Onslow, in the far north-west of West Australia, 215 points of rain has fallen. The centre of the high pressure has lost in barometric value, and occupies a position over the Great Bight and Western Victoria and New South Wales.

"The disturbance responsible for the recent rainstorm is still centrally situated near the Pluff (N.Z.). Its rear isobar still lingers over Eastern Tasmania and along our seaboard. These conditions point to damp, foggy nights, as the centre of the high pressure works over, and cloudy with some more showers on the seaboard."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"The high-pressure still covers the greater part of the continent, but, as shown on this morning's chart, presents a series of slight depressions all round its circumference. The centre has contracted, and occupies a position about Adelaide. The disturbance which was yesterday off the south-west corner of Australia, is gradually establishing itself in the south-west and north-west districts of West Australia, whilst evidence of another is indicated on the Queensland coast, between Thursday Island and Cooktown, where strong south-west winds are blowing, with rough to high seas. The disturbance over New Zealand is now very energetic, and covers a large area of the Tasman Sea between our coast and there. Its central reading is 29.2 inches.

"With this distribution fine and cold conditions, with frosts, should rule inland for the present, with showers on the North Coast. A change for unsettled weather is approaching our western districts, and should reach there early next week."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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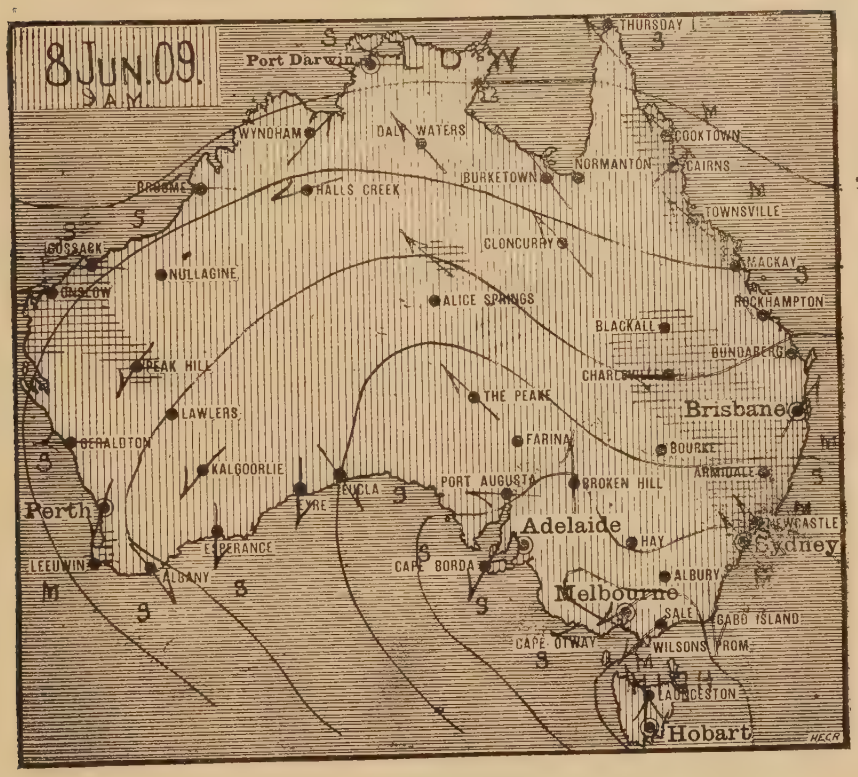
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Extensive cloud areas formed in various parts of the State during the past 48 hours, and showery weather set in over North Coast, extending during last night to Kunopia and Boggabilla on the Macintyre River, where it was still showery at 9 a.m. to-day. The rainfall recorded, judging by the disparity in amounts, was probably associated with thunder.

"Since Saturday the easterly movements of the various pressure systems have been rather slow (slightly less than normal). The centre of the high pressure, 30.4in., was located at 9 a.m. to-day over our south-eastern districts, and Northern Tasmania. This comparatively slow movement of the high pressure has interfered somewhat with the advancement of the depression to the westward, although cloudy to overcast weather has appeared at several places there. Indications of monsoonal activity are shown in the isobars of Eastern Queensland and the north-eastern quadrant of New South Wales.

"With this distribution, unsettled and showery weather is expected in the north-eastern districts, and showers on parts of the coast; otherwise cold; frosty, foggy night."

"THE DAILY TELEGRAPH" WEATHER CHART.



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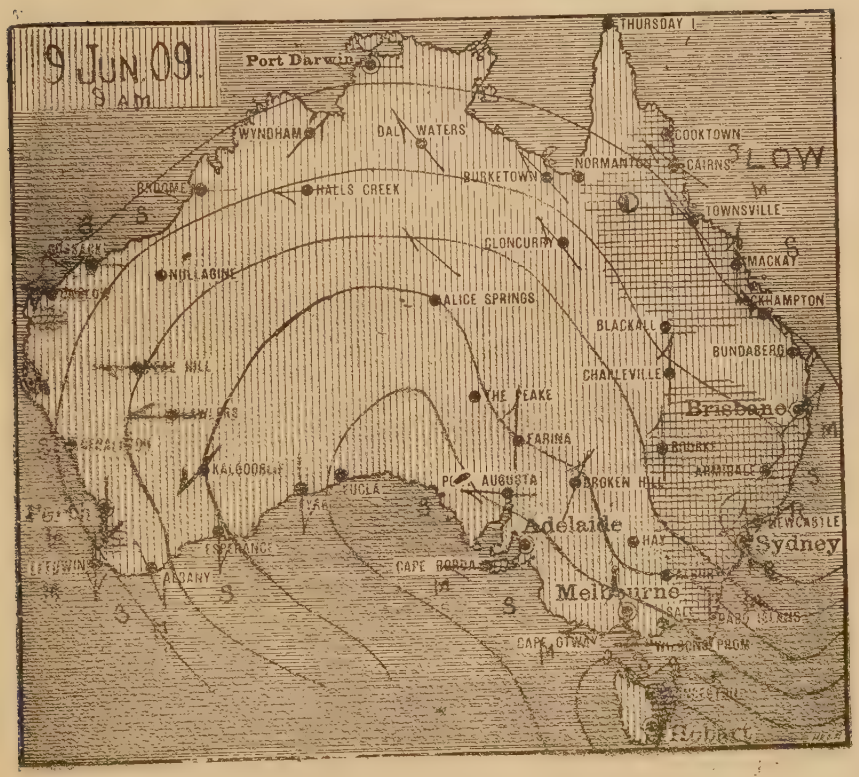
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"General light to heavy rainfall has been experienced, for the most part, over the north-eastern quarter of the State, including the Blue Mountains, and coast north from Ulladulla.

"The high-pressure has expanded, and surged southwards, its isobars now covering New Zealand, whilst the centre—30.4in.—is for the most part over Tasmania. With this southerly movement, the monsoonal conditions in the northern portion of our State have expanded, and resulted in the present rainstorm over north-eastern parts. The depression to the west still lingers off the south-western corner of the con tinent.

"With this distribution of pressure, more extensive rains are expected over eastern and north-eastern districts, including the coast."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



HIGH 30.5

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METEOROLOGIST'S REPORT.

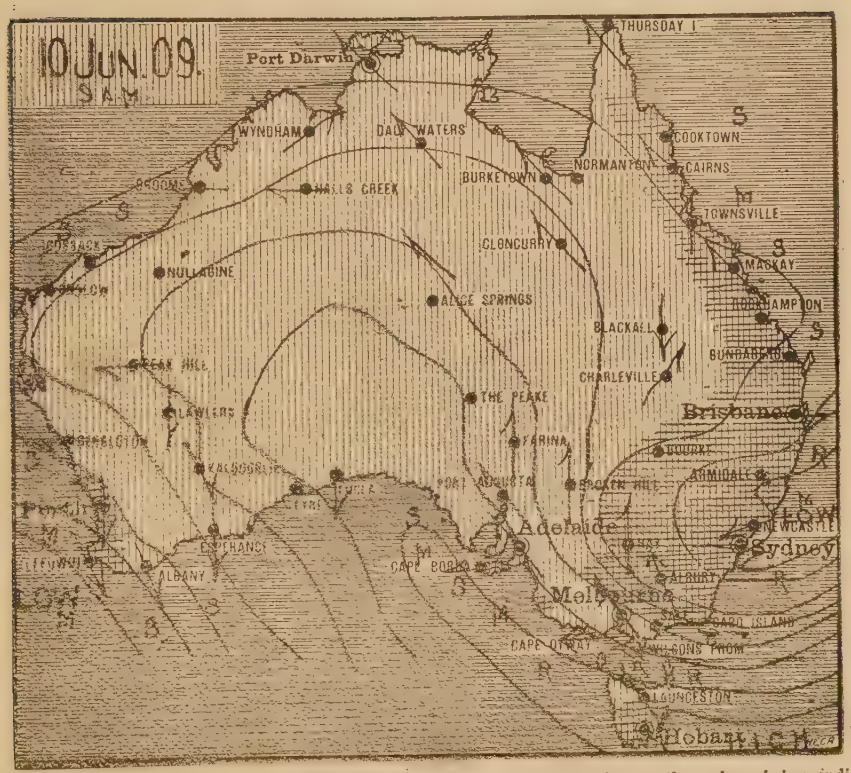
Commonwealth Weather Bureau, Wednesday.—"Good and fairly general rainfall has been experienced chiefly over the eastern half of the State.

"The centre of the high pressure at 9 a.m. to-day extended from Tasmania to the North Island of New Zealand, and has gained another tenth in barometric value.

"The monsoonal disturbance has intensified considerably since yesterday, its centre, 29.9 inches, being situated between Newcastle and Norfolk Island. During the 24 hours ended 9 a.m. to-day, as the result of this depression, light to heavy rainfall has been recorded over Eastern Australia, between Normanton (Queensland), and Sale (Victoria).

"More unsettled or showery weather is expected over the greater part of the State, chiefly eastern, with squally south-east winds and rough sea on coast."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Further general rainfall has occurred over the State, east from the Darling. The disturbance occupies practically the same area as at 9 a.m. yesterday, but intensification has occured on the South Coast of New South Wales, where the isobars are congested, and moderate to strong south-east gales blowing, with rough to high sea. Norfolk Island advised a north-east moderate gale, and Jervis Bay a south-east freshening gale; thus marking the limits of the disturbed weather conditions. The elongated centre of the high pressure is still between Tasmania and New Zealand; but the western isobars of the "high" have contracted eastward, thus allowing the Antarctic depression, which has been lingering off the Leeuwin, to advance, and cover the south-western quadrant of West Australia. Strong winds and rough seas. Further general rain."—D. J. Mares (acting-Divisional

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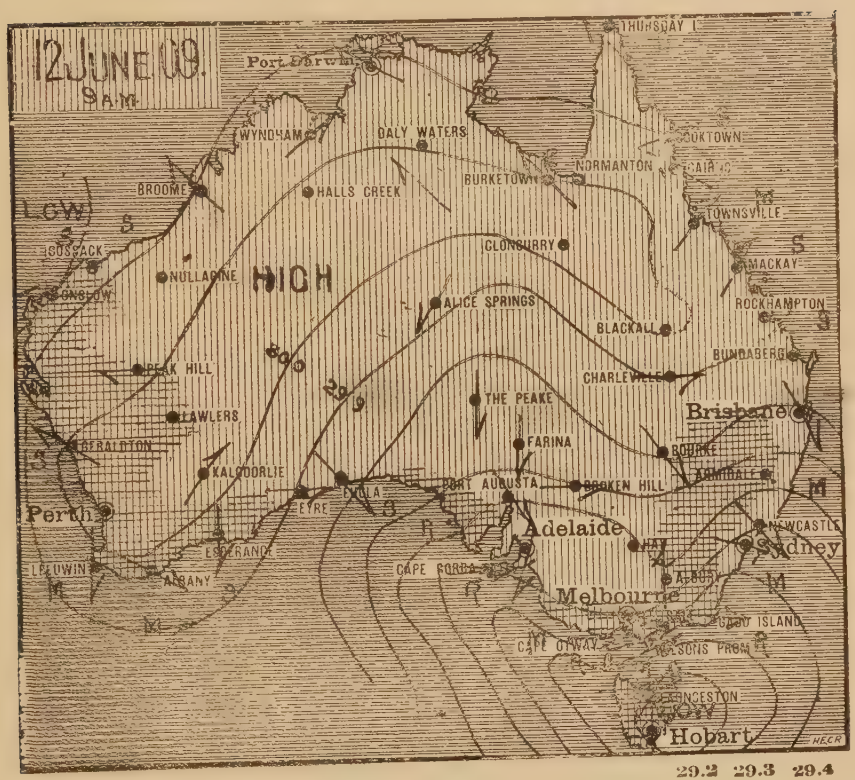
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Late on Thursday night, or early on Friday morning, the boisterous south-east winds and heavy seas abated considerably, although the latter still remained rough along the greater part of the coast.

"The centre of the monsoonal disturbance responsible for the recent rainstorm has worked slightly inland, portion of it being located over the south-eastern quadrant of the State, and the congestion in the isobars on the South Coast is not so marked to-day as yesterday, which probably accounts for the present abatement in the strength of the winds. The high pressure, which is of a peculiar curved shape, has lost about two-tenths in barometric value over Tasmania."—D. J. Mares, Acting-Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Further light to moderate rain has fallen over the State.

"The pressure distribution is remarkable to-day over Australia and New Zealand. The disturbance has worked southward since yesterday, its centre (which is cyclonic in character), is now situated over Tasmania, the lowest reading reported from there to-day being 29.13in. at Low Head. The high-pressure which yesterday covered Central and Northern Australia, has since suffered a retrogressive movement and tilted to a north-east to south-west direction, so that it now occupies all western and northern parts of the continent. With this movement it has displaced what was yesterday an energetic disturbance in the south-west portion of the continent, which, while it lasted there, was responsible for many rainfalls over 1in. The high-pressure over New Zealand has intensified, its central value now being 30.4in., so that very steep barometric gradients exist between there and Tasmania. Present conditions point to more unsettled weather throughout, with more rain, spreading westward and eastward from the central plains. Snow is likely along the highland. Cold squally north-west to south-west winds."

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Owing to telegraphic interruptions, reports were very incomplete from large areas in New South Wales. The only rainfall reported to-day was confined to the central and south-west slopes and tablelands, where light to heavy amounts were experienced.

"During Sunday the cyclonic storm attained its greatest intensity, reports from Tasmania showing that the central barometric value there was 28.82in. at Hobart. This very low reading in the centre was one of the chief factors in the cause of the wind storm on Sunday. The difference between Sydney and Hobart's pressure was three-quarters of an inch.

"At 9 a.m. to-day the centre of the disturbance is shown to the west of the Bluff, whilst portion of its isobars run through our south-eastern districts. The storm as a whole is still very energetic. A high pressure, with its centre between the Queensland coast and Central Australia is now generally displacing it south-eastwards. More heavy rainfall has resulted from the other disturbance over West Australia, which is now over the west coastal districts."
—D. J. Mares, Acting-Divisional Officer.

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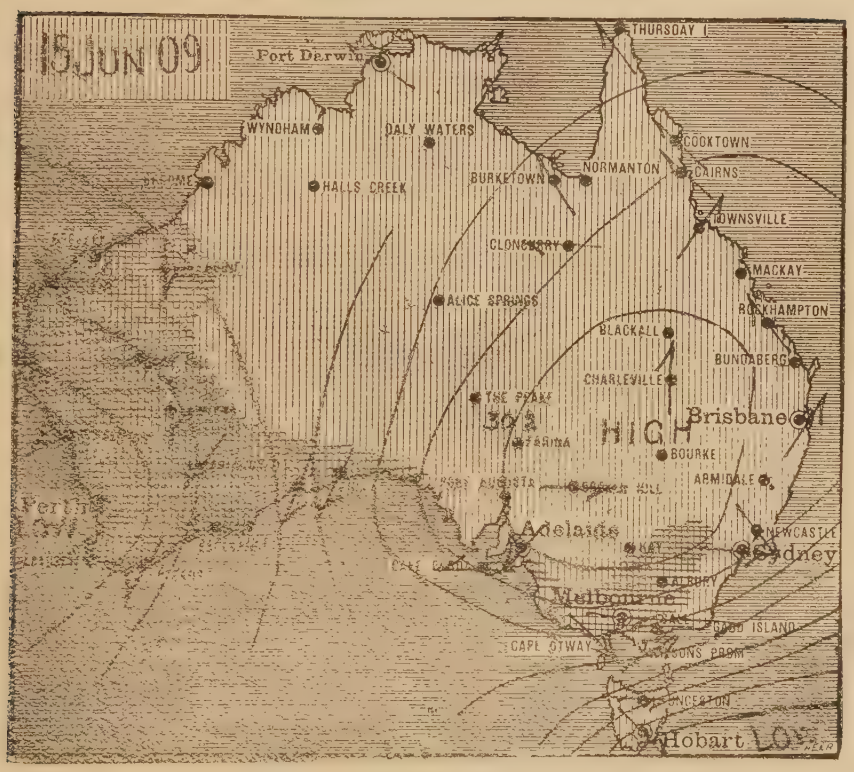

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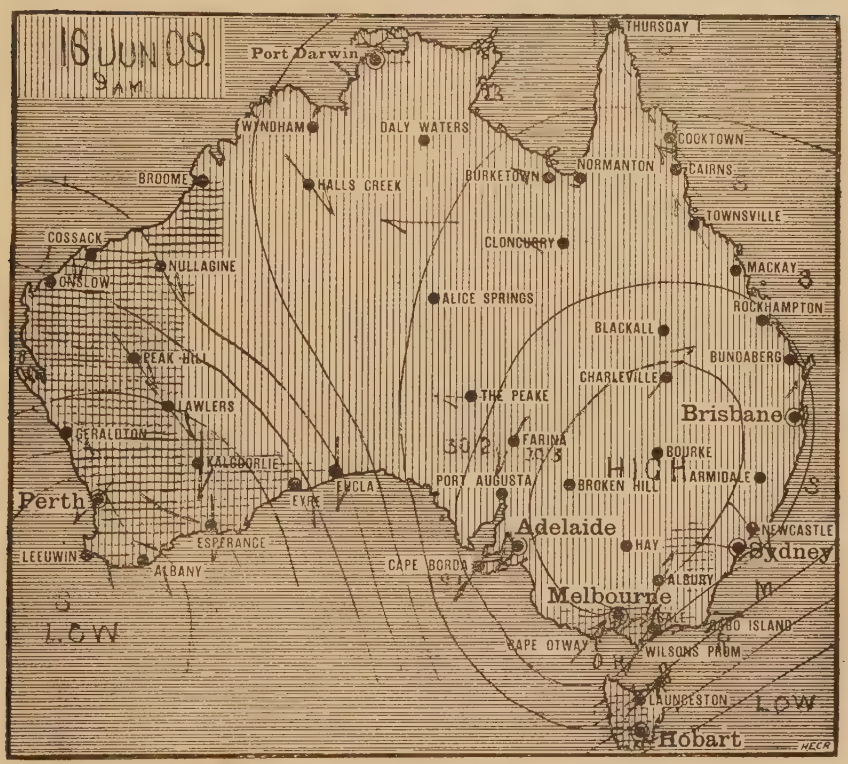
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—'Light to moderate showers have been recorded on the southern and central slopes and highland , and in parts of Riverina, also snow on the Southern Alps.

"The cyclonic disturbance is operating over the South Tasman Sea, and is still resulting in strong westerly winds over Tasmania and the Straits. The eastern half of Australia is covered by a high pressure, with its centre in the north-west of New South Wales. The disturbance over West Australia has increased in energy, and is resulting in light to very heavy rain. Reports from the northern portion of West Australia state that the river at Nullagine is running a banker."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"A few light showers have fallen on the southern highlands and the south-western slopes, and snow at Nimitybelle and Kiandra.

"The centre of the cyclonic disturbance is now to the south-east of New Zealand. The high-pressure over the eastern States has gained another isobar, and is now centrally situated between Adelaide, Melbourne, and Brisbane. The disturbance over West Australia has advanced a little in a south-easterly direction, and will probably affect our western districts in a day or two."—S. Wilson, Divisional Omcer.

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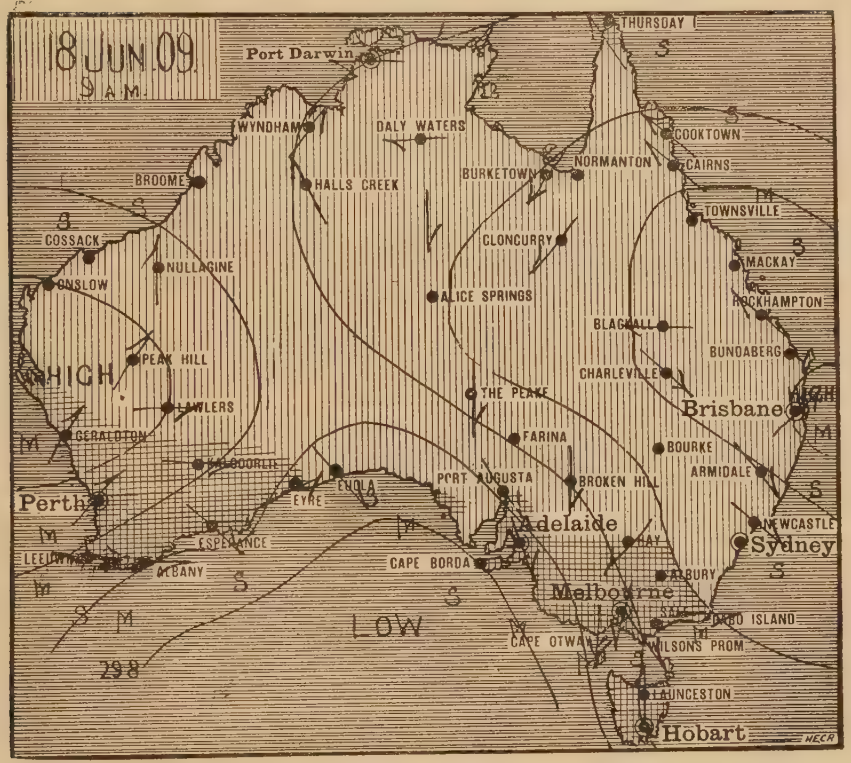
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"The only rain reported for the past 24 hours was 5 points at Wentworth, and 2 at Euston.

"The high-pressure has moved about 300 miles in a north-easterly direction, and is now centrally situated along our coast, between Sydney and Brisbane. The rain disturbance which has been operating over the western part of the continent for some time past, has moved to the south-east, and is now over the western half of the Bight. This disturbance should affect New South Wales generally within the next two or three days."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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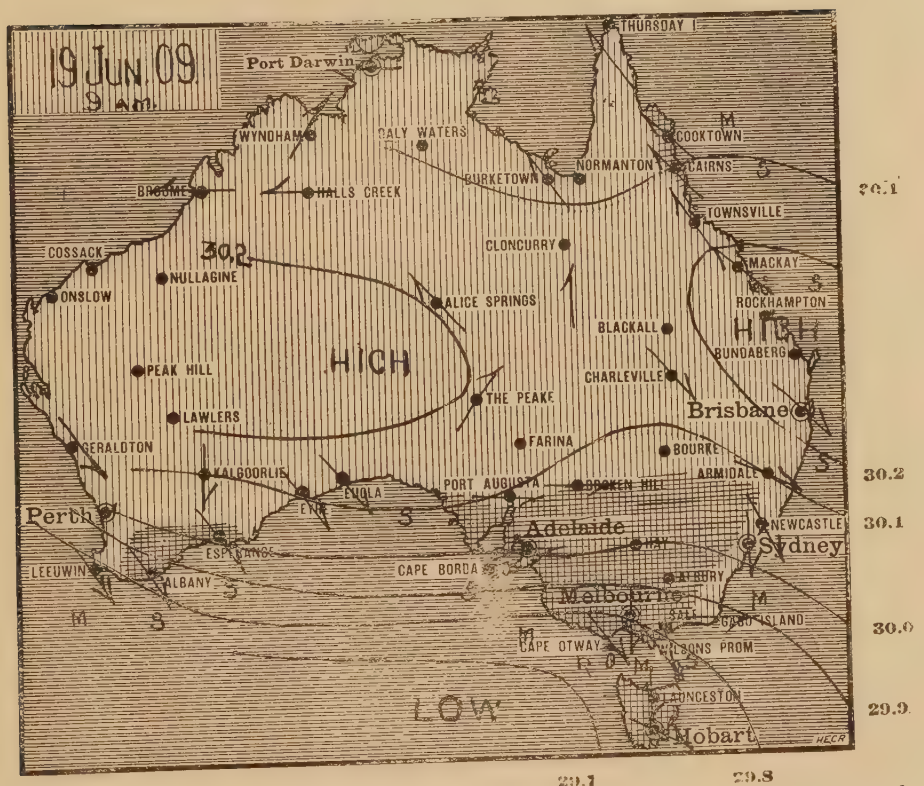
METEOROLOGIST'S REPORT.

Commonwealth Weath Bureau, Friday:—"Light and scattered showers have been recorded in the southern districts. The heaviest amounts were in the extreme south-east corner of the State.

"The anticyclone, as a whole, has practically remained stationary, but the centre has moved a little to the north-east, and is now situated off Brisbane. This absence of movement in the "high" has hindered somewhat the approach of the rain disturbance which was expected to affect New South Wales. Its centre is still over the Bight."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Light to heavy rain, with some thunder, has been recorded south from a line joining White Cliffs and Walcha.

"Temperatures this morning are milder than the previous day, not a single station recording a minimum reading below freezing point.

The high-pressure system now covers the greater part of the continent, with the exception of the south-eastern portion, having moved about 300 miles eastward. The centre of the Antarctic disturbance is still to the west of Tasmania."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Further light showers have fallen on the central tablelands, the south-western slopes, and in the south-west between Balranald and White Cliffs.

"The high-pressure which, on Saturday, was over Central Australia, has travelled rapidly across the continent, and is, at present, centrally situated, about Brisbane. An extensive low-pressure belt exists over the Southern Ocean, extending from the Leeuwin to the Bluff. This disturbance should control the weather in our State (particularly the southern parts) for the next day or two."—S. Wilson (Divisional Officer).

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate and somewhat scattered rain has fallen west of a line joining Walgett, Gulgong, and Kiandra.

"The anti-cyclone or high pressure system has moved slightly north-eastward, and is centrally situated off Rockhampton. The Antarctic disturbance has lost energy over the southern parts of Australia, but has gained considerably over the southern island of New Zealand, where the lowest barometric reading is 29.33in."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"More rain has fallen over western and southern districts, the best falls to-day being recorded in the south-west.

"Pressure distribution has undergone rather a curious change during the past 24 hours. The extensive Antarctic depression, which covered the Southern Ocean from the Lecuwin to the Bluff (N.Z.), appears to have been divided into two by the anti-cyclone, which was centrally situated off the Queensland coast, this high pressure has wheeled round and gained a tenth in pressure. The centre now extends along the seaboard from Brisbane to Hobart. The western half of the Antractic disturbance is centrally situated to the south of Adelaide."—S. Wilson, Divisional Officer.

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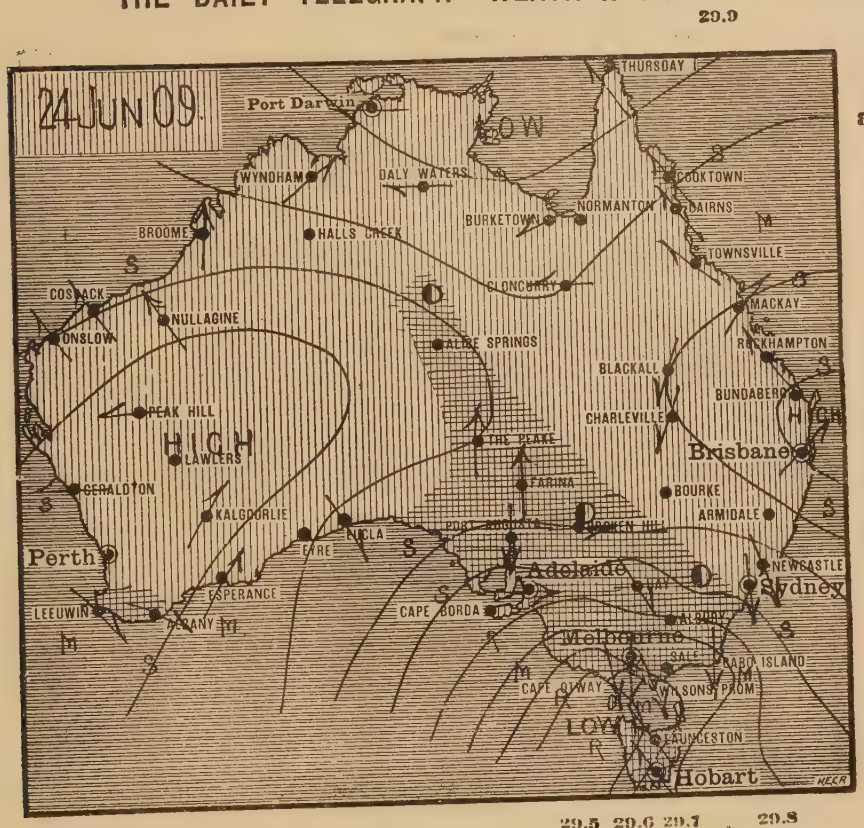

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Moderate rain has been recorded at a few stations in the western districts, as far north as Tibooburra, and moderate to heavy in the Riverina and south-western slopes, and parts of southern tablelands. Light showers are also reported from the south coastal districts. Some very good falls were registered in the south-western slopes and eastern Riverina.

"The centre of the high-pressure has moved to the north-east, and is now centrally-situated between Brisbane and Norfolk Island. The Antarctic disturbance has moved to the south-east, and gained considerably in energy. The centre is off the west coast of Tasmania. The high-pressure over West Australia has gained one-tenth in pressure value."—S. Wilson, Divisional Officer.

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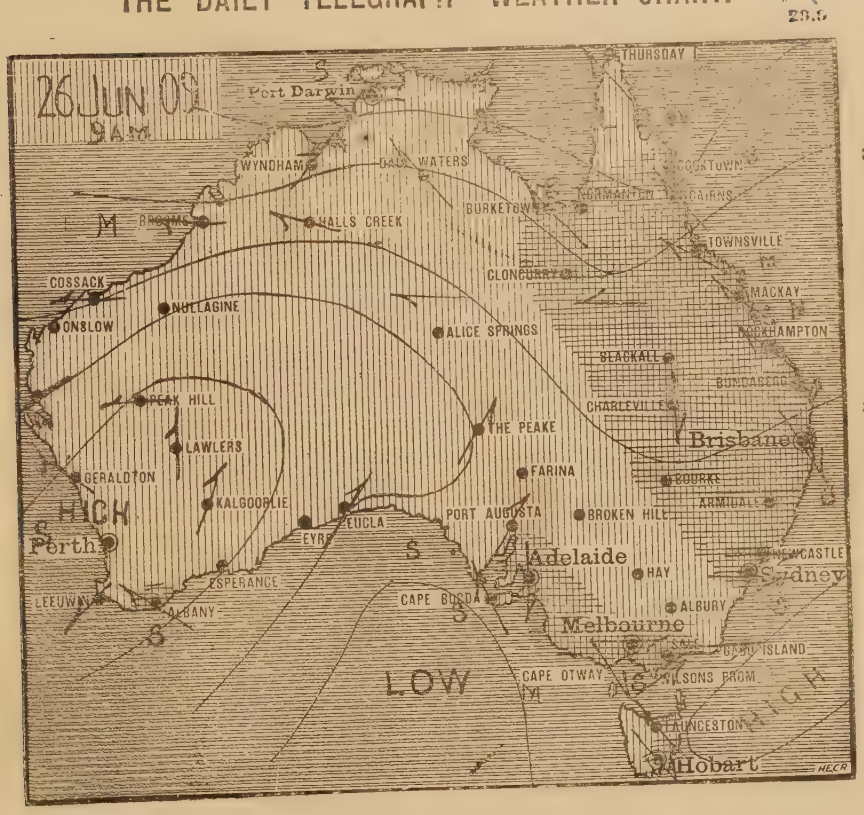
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau:—"Light to moderate rain has been recorded along the highlands and slopes, and in the north-western districts.

"The Antarctic disturbance has now practically left our shores, and is now situated between Tasmania and the Bluff.

"The high pressure over West Australia has intensified slightly, and appears to have coalesced with the one which has been over the North Tasman Sea for the past week."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Light to heavy rain has been recorded north-east of a line joining Hungerford and Newcastle, and a few light showers on the southern coast and south-west slopes. Some very good falls have been reported from the north-western slopes and plains.

"Temperatures show a decrease. Kiandra reports a minimum of 25deg., Cooma 26, and Adelong 31; these are the only stations below freezing-point. Pressure distribution is somewhat similar to that of yesterday, but monsoonal tendencies shown over Queensland have become more decided. The high pressure over West Australia has made very little advance, its centre being still over the goldfields."—S. Wilson, Divisional Officer.

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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rain has been recorded almost generally, with the exception of the north-western districts, eastern Riverina, and south-western slopes. The heaviest amounts are reported from the north-western slopes and plains, and in the Hunter and Manning districts.

"Barometers have gaied between one and two tenths over the eastern half of Australia. At 9 a.m. to-day an extensive high-pressure is shown, extending from Alice Springs to Tasmania, where the highest readings are."—S. Wilson, Divisional Officer.

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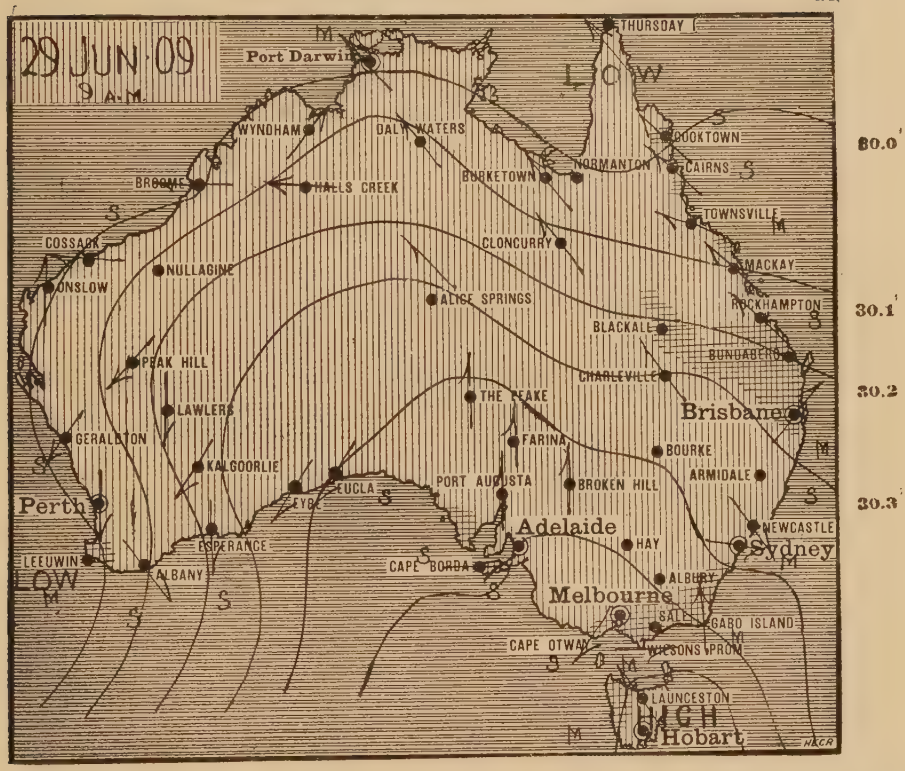

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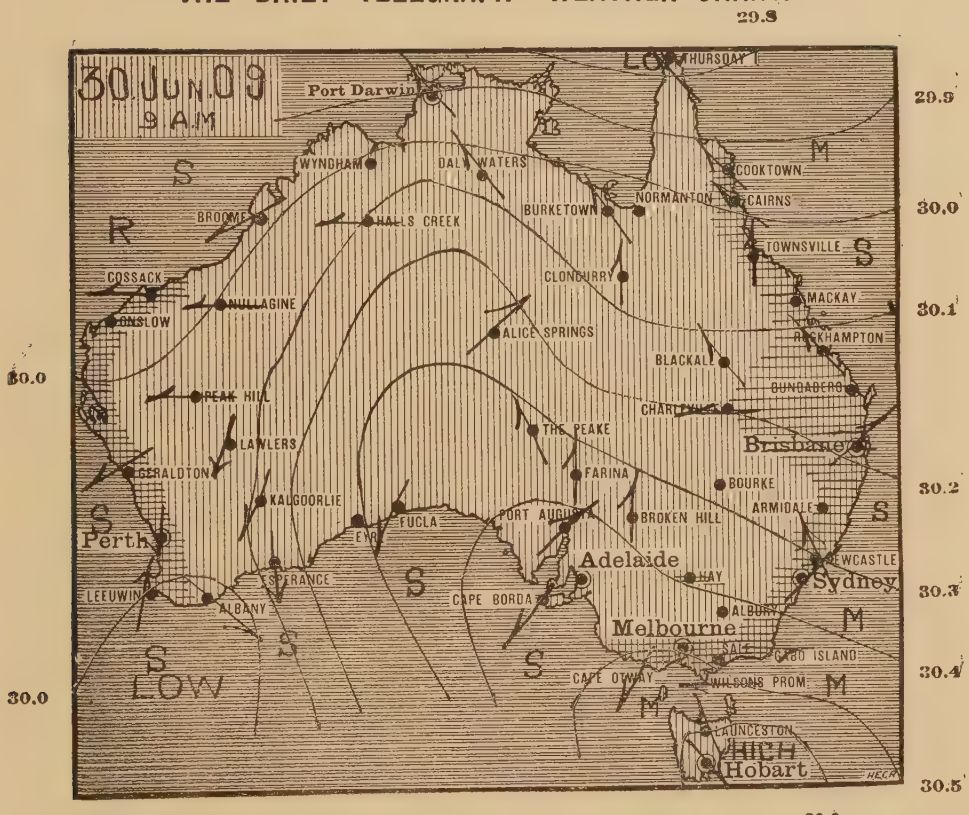
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy rain has been recorded on the southern coast, and at one or two scattered places inland, and in the extreme north coast.

"The anti-cyclone which yesterday was between Alice Springs and Tasmania has expanded, and intensified considerably during the past 24 hours, the centre is now over Tasmania, and has gained three-tenths in barometric value. The above distribution of pressure should result in more rain along the coast and highlands, and probably some good falls, patches of rough sea are also expected."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy rain has fallen along the coast and highlands; a few light showers also occurred in the Riverina.

"The high pressure has still further expanded, and now extends from West Australia to New Zealand; its central barometric reading of 30.69in. is on the east coast of Tasmania. A slight depression is shown to the south-west of Leeuwin.

"Conditions should continue unsettled and showery along the coast and highlands, with equally winds, gales, and rough sea."—S. Wilson, Divisional Officer.

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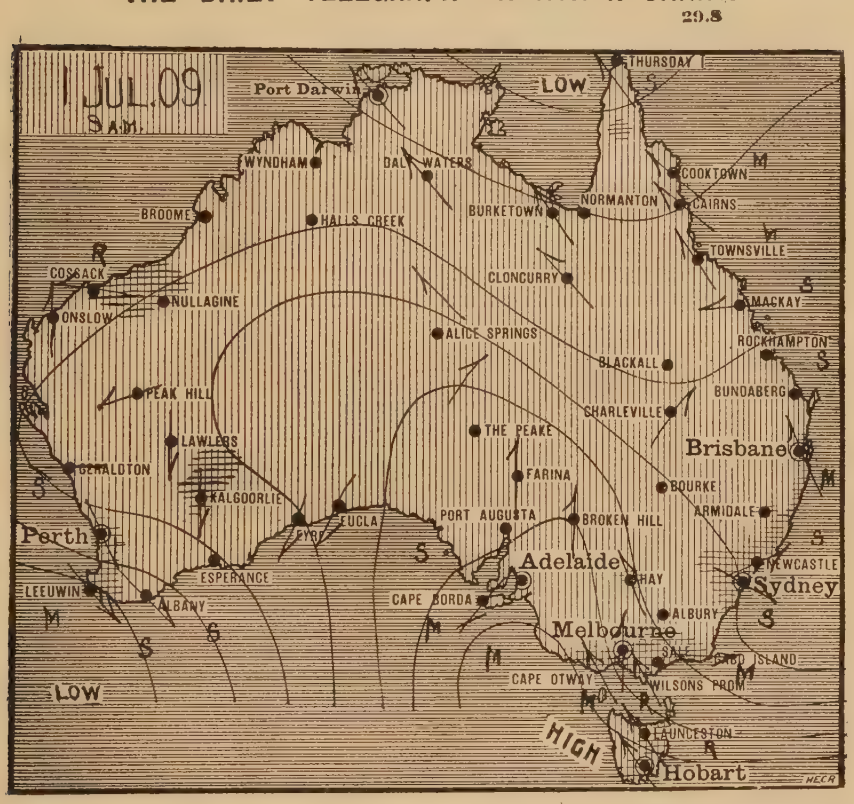
"THE DAILY TELEGRAPH" WEATHER CHART.



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METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Further showers have been recorded along the coast and on central tablelands, western slopes and plains.

"The energetic anti-cyclone which extended from West Australia to New Zealand is gradually losing pressure, the central barometric reading being two-tenths lower than on the previous day. Monsoonal activity is in evidence off our coast, whilst the disturbance at the Leeuwin has made little or no easterly progress."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

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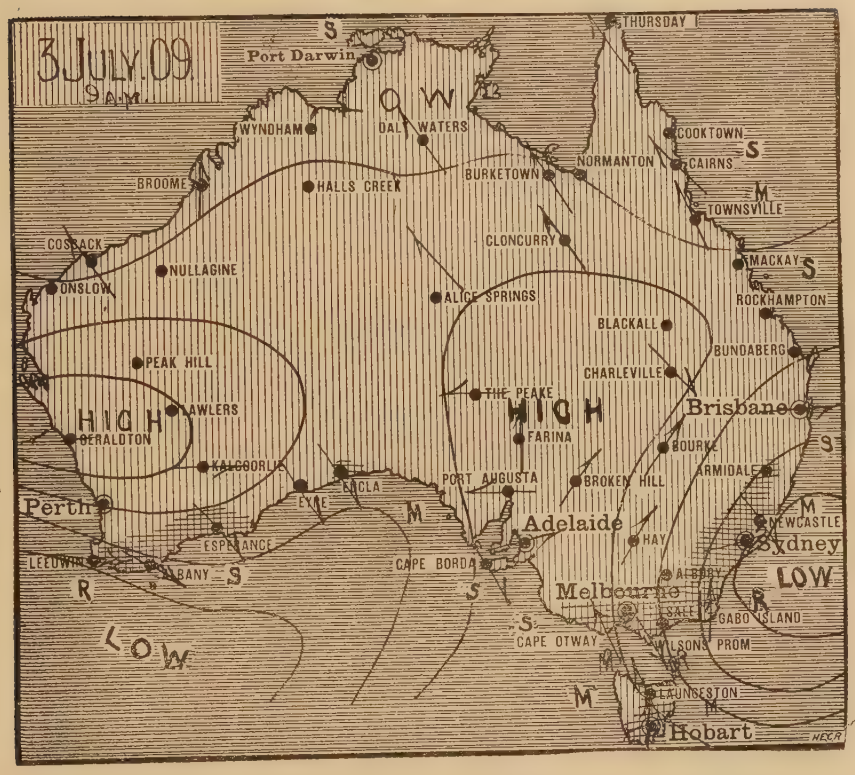
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain has been recorded over the south-eastern quarter of the State, and snow on the central tablelands and Blue Mountains.

"The monsoonal activity which yesterday was in evidence off our coast has developed into a very energetic disturbance, with a cyclonic centre off Jervis Bay. The gradients of this disturbance are very steep between Sydney and Wilson's Promontory, and should result in very strong winds and rough seas over the south Tasman Sea. The Antarctic disturbance has advanced eastward about 400 miles and is now centrally situated to the south of Esperance."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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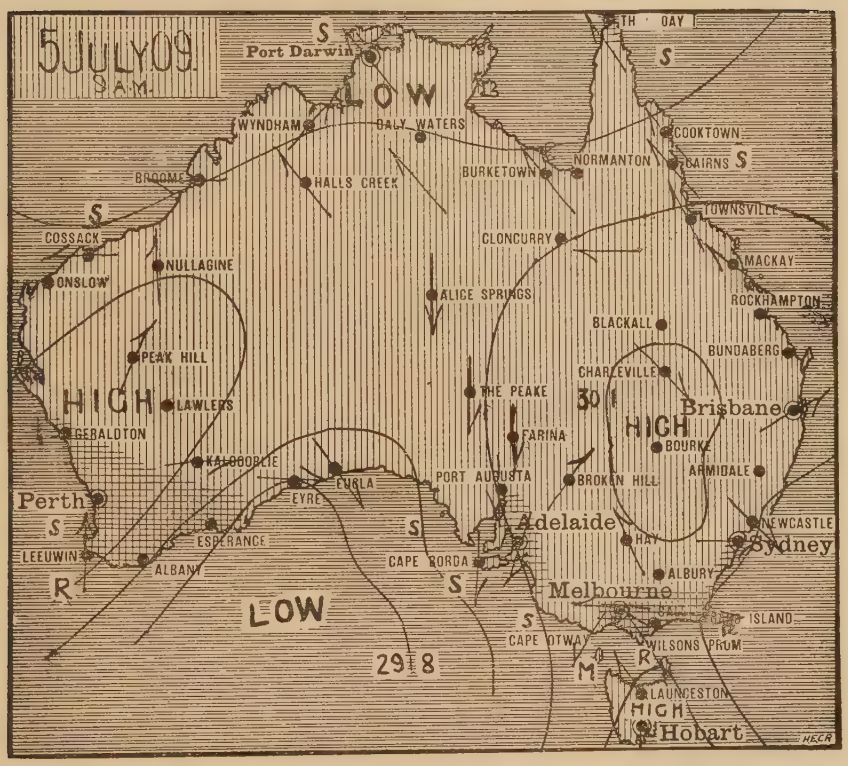
METEOROLOGIST'S REPORT.

Weather Bureau, Sydney, Saturday.—"Light to heavy rain has been recorded in the south-eastern parts of the State, and at places on the northern tablelands, where snow was also recorded.

"The cyclonic disturbance is leaving our coast, and appears to be filling up. It is now centrally situated between Jervis Bay and the north island of New Zealand; but the barometric gradients are still steep between Gabo and Tasmania. A high-pressure of very little energy is over South Australia and the western parts of New South Wales and Queensland.

"The Antarctic disturbance over the Bight has made very little easterly progress during the past 24 hours."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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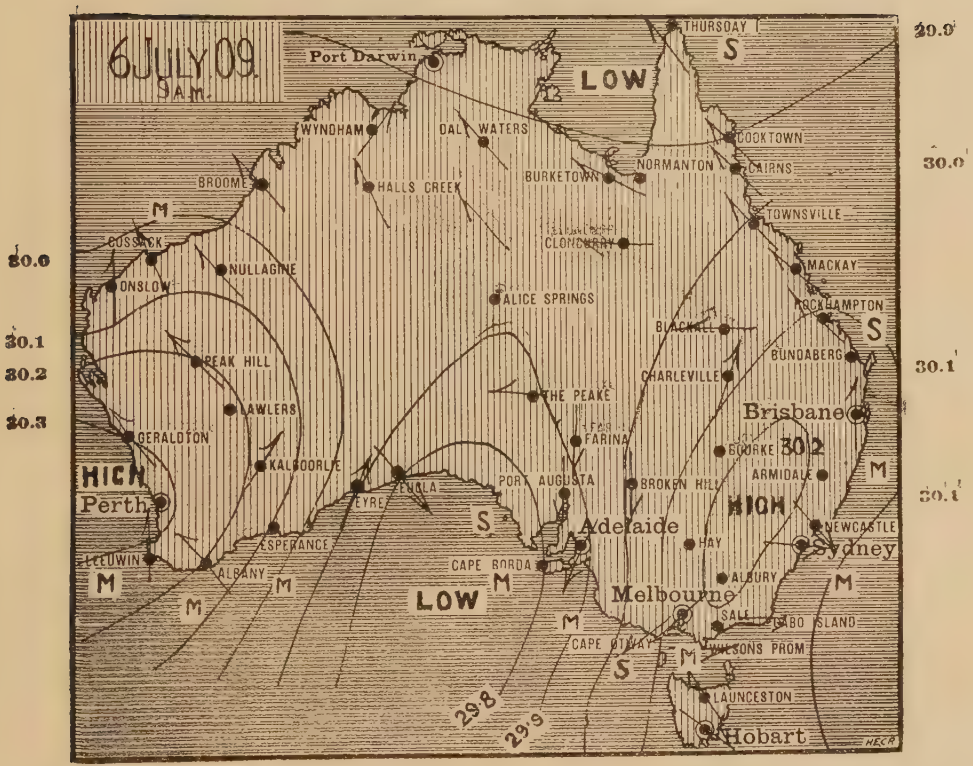
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate showers have fallen on the south coast, and an isolated one or two in the south-western districts. Elsewhere fine weather prevailed, with many frosts, and some fogs, more particularly on the tablelands and slopes.

"The different weather systems have moved slightly under normal rate during the past 48 hours. The high pressure practically covers the eastern States, and has two centres—one is situated over Tasmania, while the other is over our central districts and the southern part of Queensland.

"The Antarctic depression is over the Bight, and still shows very little character."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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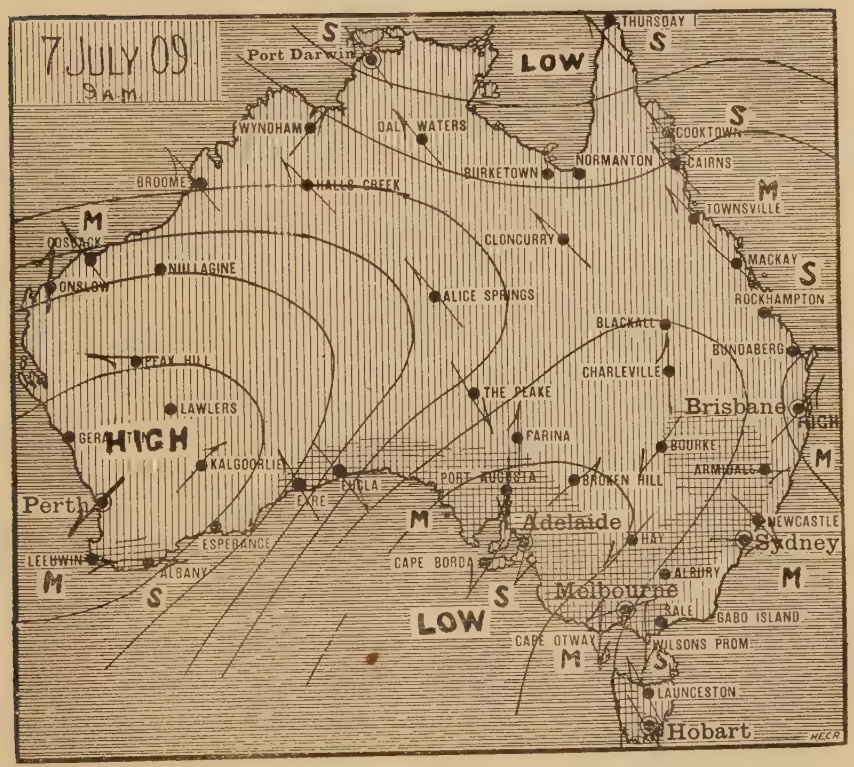
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate showers have been recorded on the southern coast, and a few very slight ones in the far south-west.

"The high pressure over the eastern States has made very little easterly progress, but has gained slightly in barometric value. The centre covers a very small area over the central parts of New South Wales. The Antarctic disturbance has advanced eastward about half the normal rate during the past 24 hours, and should cause unsettled showery weather in our western districts within the next day or two."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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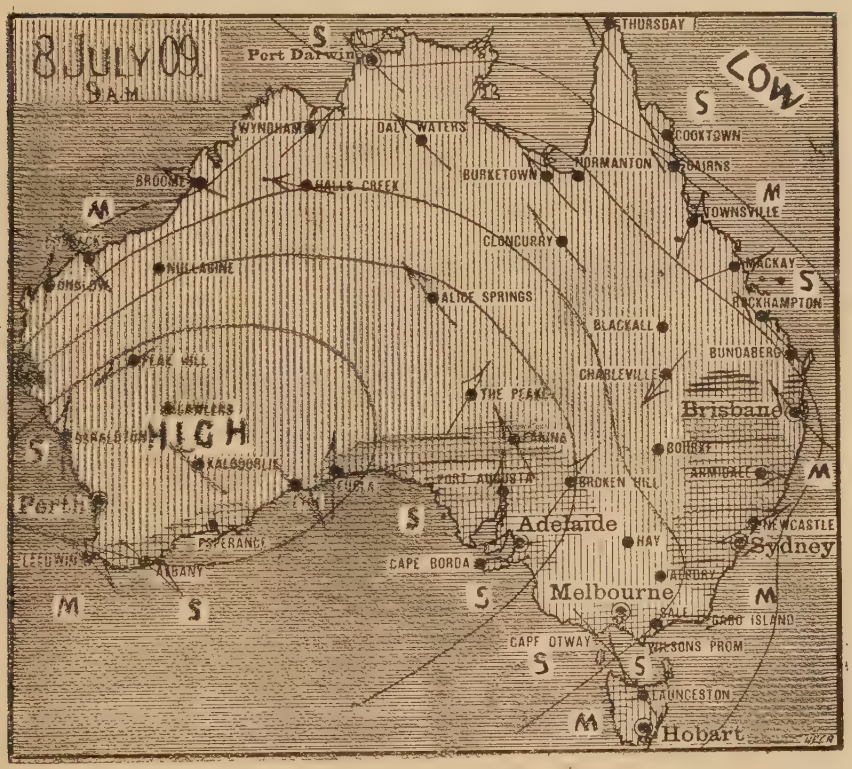
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light rain has been recorded over north-eastern districts, and at scattered places south of the Lachlan.

"The high-pressure over the eastern States has shifted to the Tasman Sea, while the Antarctic disturbance has expanded in a north-easterly direction, and now covers part of South Australia, New South Wales, and the southern portion of Queensland. Over West Australia is a very energetic anticyclone, with central barometric readings of 30.49in."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ——; Fresh to Strong ←——
Gale ←——; Heavy Gale ←←

Thunderstorms ⛈; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

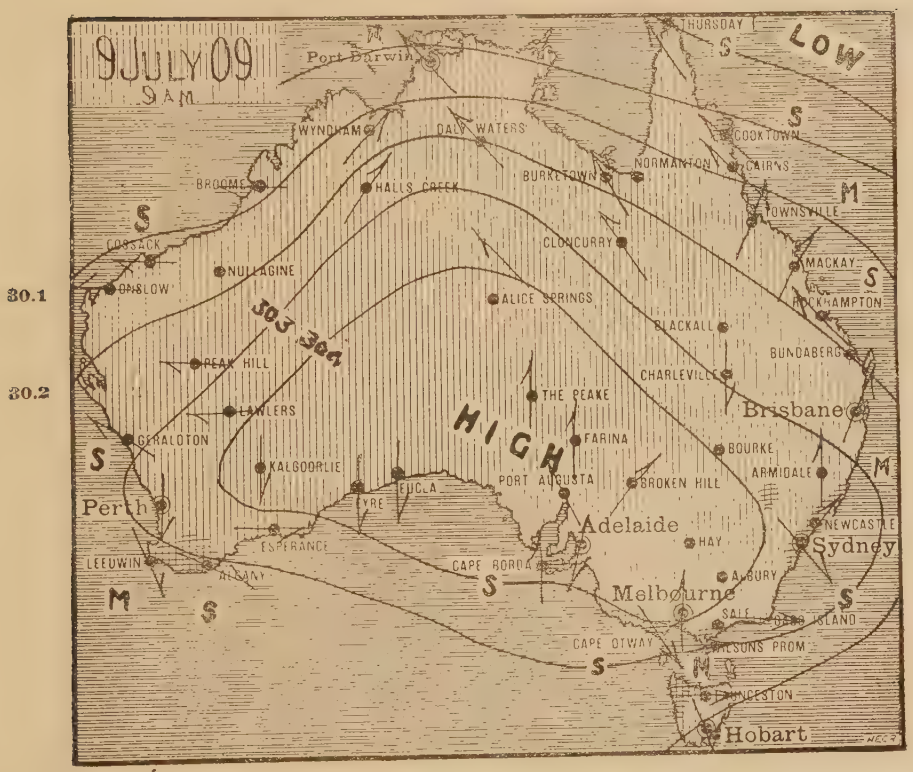
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate rain has been recorded over the central and eastern districts, and an isolated shower or two in far west.

"The Antarctic disturbance has made rapid progress, having moved over 900 miles during the past 24 hours; it is now situated over the Tasman Sea.

"The high-pressure, which was over West Australia yesterday, now covers the whole of the continent, and is centrally situated over the West Australian goldfields."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong ⟵ Gale ⟵; Heavy Gale ⟵⟵

Thunderstorms ⛈; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate showers have been recorded along the coast and on parts of the central tablelands and slopes.

"The whole of Australia is covered by an anti-cyclone or fine weather system, the centre extends from West Australia to New South Wales."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

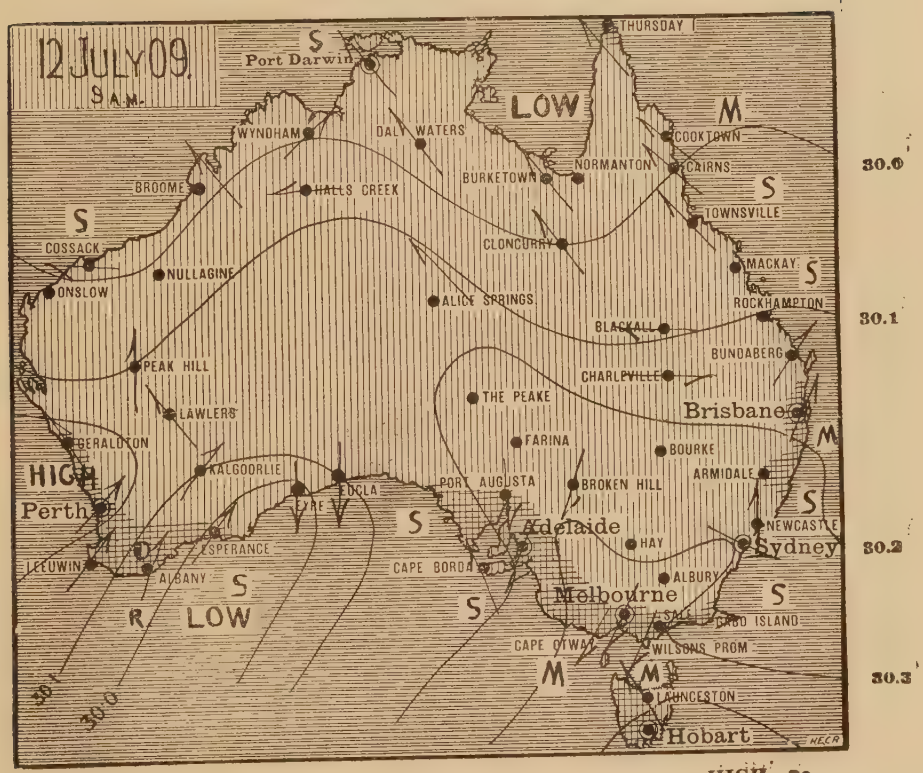
Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"A few light to moderate showers have been recorded on the North Coast.

"The anticyclone still covers the whole of the continent, but has lost one-tenth in central pressure value. There is slight evidence of an Antarctic depression to the west of Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

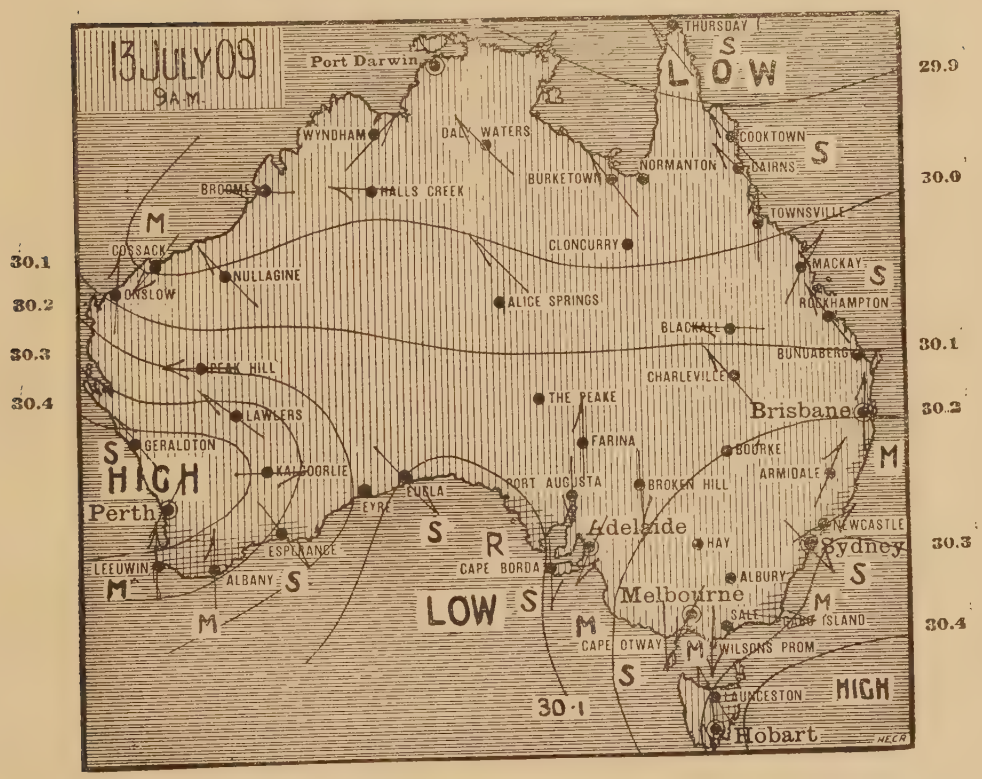
Thunderstorms ϒ; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealtn Weather Bureau.—"A few widely scattered showers have fallen on the coast and highlands and in south-west.

"The high pressure, which on Saturday covered Australia, has surged south-eastward. It's centre it at present to the south of Hobart, and extends from there to the Bluff. An antarctic disturbance is shown over the western part of the Bight, and monsoonal tendencies have appeared over northern Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ⛈; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

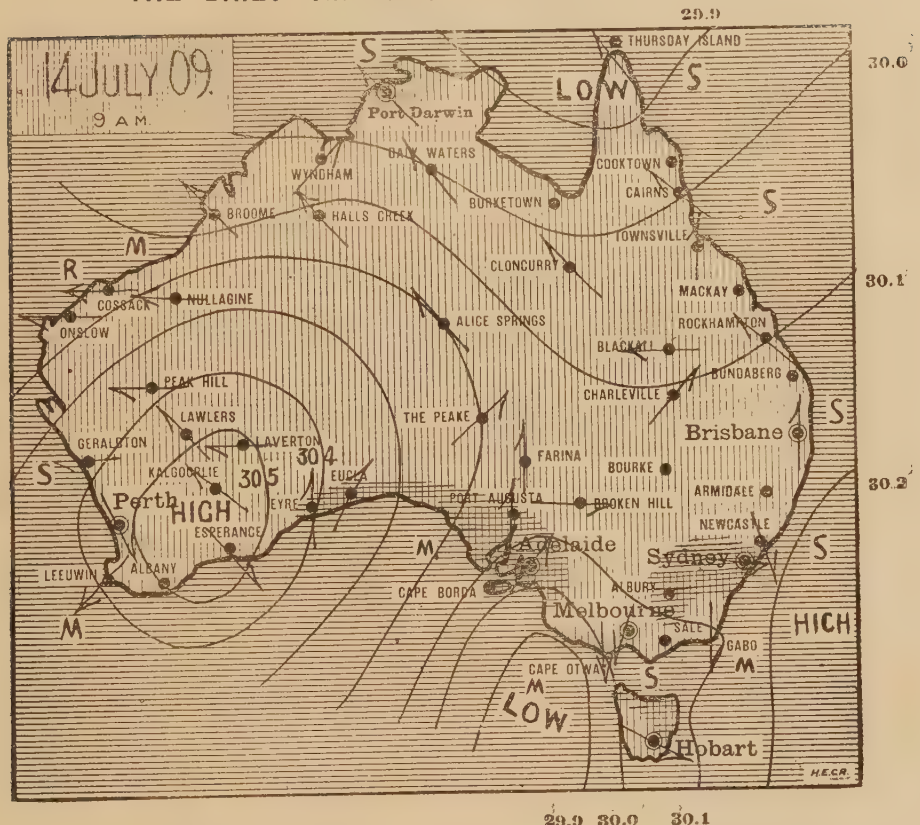
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy showers have been recorded at scattered places along the coast, in the Hunter and Manning district, and at a few places on the central highlands.

"The high pressure has moved north-eastward, and intensified over New Zealand, where its central isobar, to the value of 30.5in., is situated.

"The Antarctic disturbance has travelled at about normal rate, and lost in pressure value, having only one isobar over the eastern portion of the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



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Direction of wind shown by arrows:—Light breeze ——; Fresh to Strong Gale ←——; Heavy Gale ←←

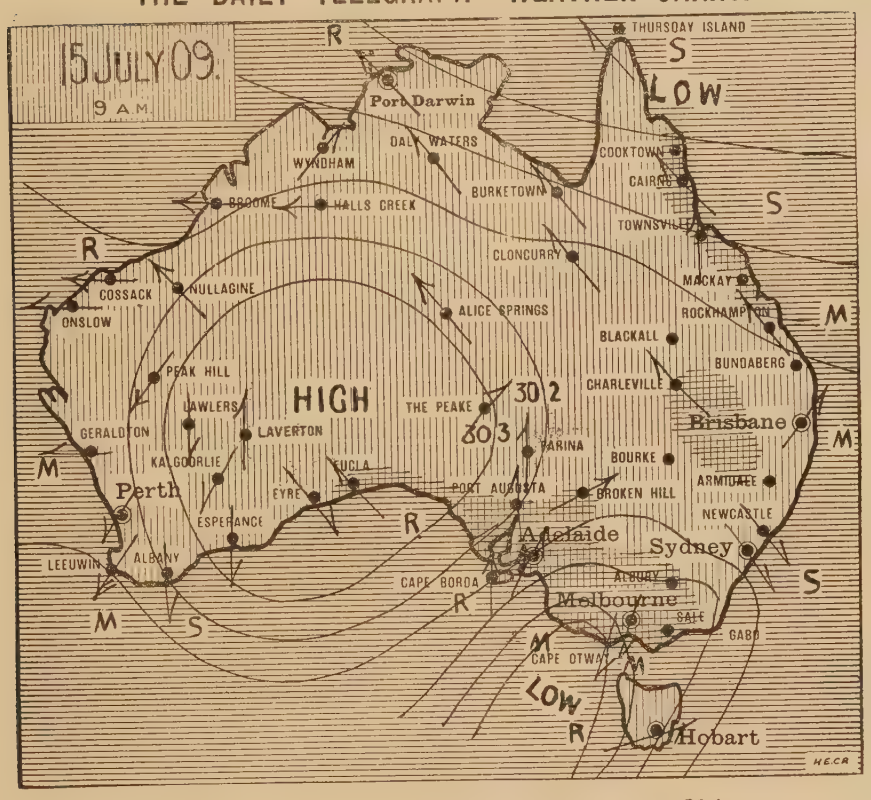
Thunderstorms ⛈; Rain Area ≡≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate and scattered showers have been recorded along the coast, on parts of central and southern tabelands, the south-western slopes, and one or two places in eastern Riverina.

"The high-pressure which yesterday was over the south-eastern States has moved over 600 miles eastward, and is now centrally situated about Wellington, N.Z. The Antarctic low has gained slightly in energy, and is at present between Adelaide and Hobart, while another high-pressure with some energy and central barometric values of 30.5in. covers the western half of the continent, with its centre over the southern goldfields of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

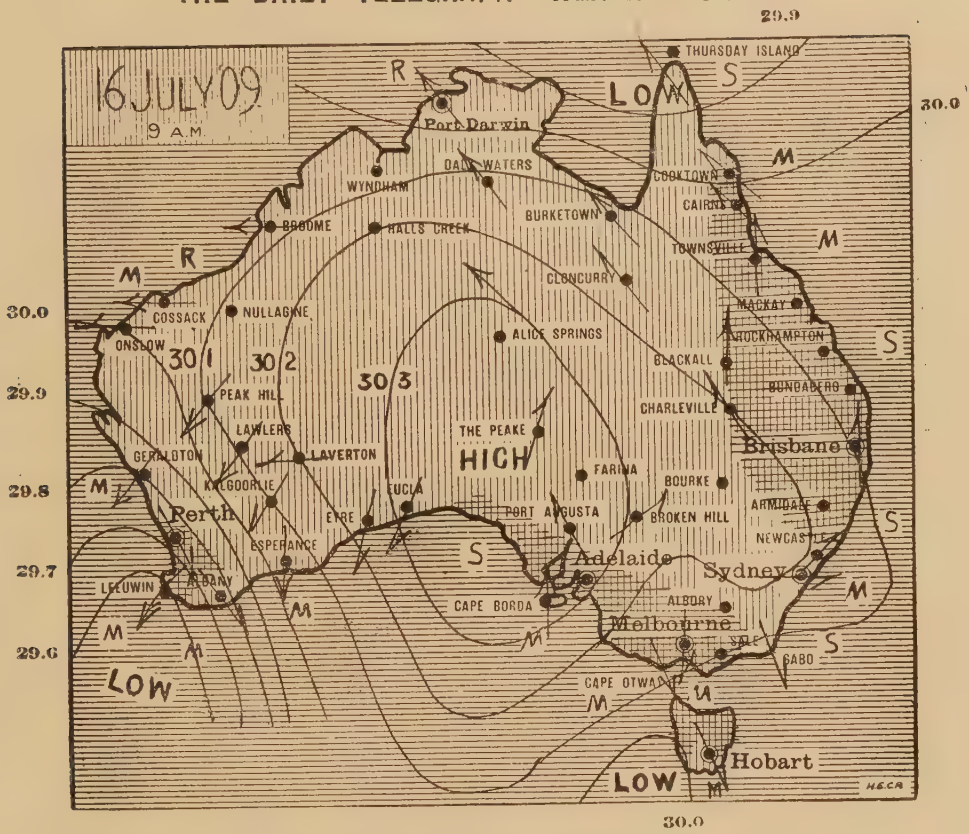
Thunderstorms ⚡ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Very light showers have fallen in southern districts and in the north-western plains, slopes, and northern tablelands.

"The Antarctic disturbance has made very little easterly progress during the past 24 hours, but has gained in intensity, having lost nearly two-tenths in pressure. The anticyclone over the western half of the continent has moved about 300 miles eastward, and is not quite so energetic as on the previous day. Monsoonal tendencies are still shown over Queensland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

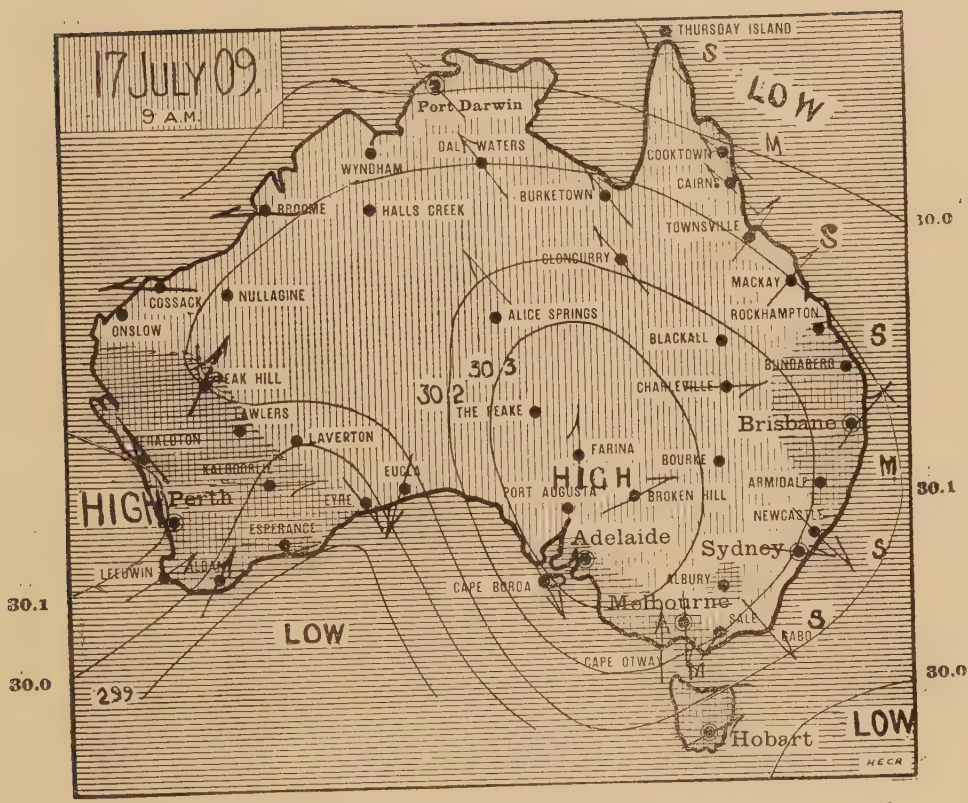
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate rain has been recorded in the north-eastern quarter of the State, and heavy on the extreme north coast. Light showers have also been recorded on the south-western slopes, southern tablelands, and along the Murray.

"The Antarctic depression, which yesterday was to the south of Portland, has moved to the south of Tasmania, while the high pressure has travelled about 600 miles eastward, and is now centrally-situated between Adelaide and Alice Springs. Another and very energetic Antarctic disturbance is over the south-western portion of West Australia, its lowest barometric reading being 29.56 inches, at the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ——— ; **Fresh to Strong Gale** ←——— ; **Heavy Gale** ←←

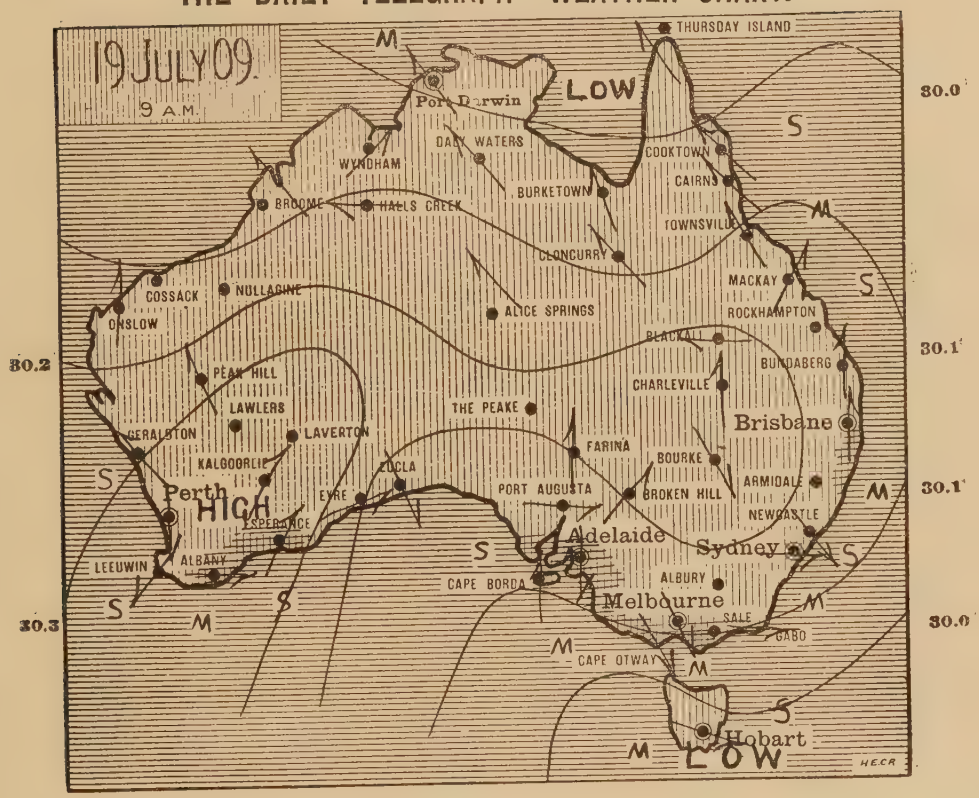
Thunderstorms ⓣ ; **Rain Area** ≡≡≡ ; **Rough, Smooth, or Moderate Sea (R) (S) or (M).**

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"On the coast north from Port Stephens light to heavy showers have fallen. Light to moderate rain has been advised by stations on the northern tablelands and slopes, and light falls by places on the south-western slopes.

"The western isobars of the anticyclone have contracted eastward, while the centre has practically remained stationary over South Australia and the western districts of New South Wales. The Antarctic depression has advanced eastward about 600 miles, and lost a considerable amount of energy. Its centre is now to the south of Esperance."

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ⛈ ; Rain Area ▒▒▒ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Half a dozen stations on the North Coast and two on the extreme south report light to moderate showers during the past 48 hours.

"The Antarctic disturbance, which on Saturday was to the south of Esperance, has moved at an unusually rapid rate, and is now to the south-east of Tasmania.

"The anti-cyclone extends across the continent, and is centrally situated off the West Australian goldfields."

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; **Fresh to Strong Gale** ⟵ ; **Heavy Gale** ⟵

Thunderstorms ; **Rain Area** ; **Rough, Smooth, or Moderate Sea (R) (S) or (M).**

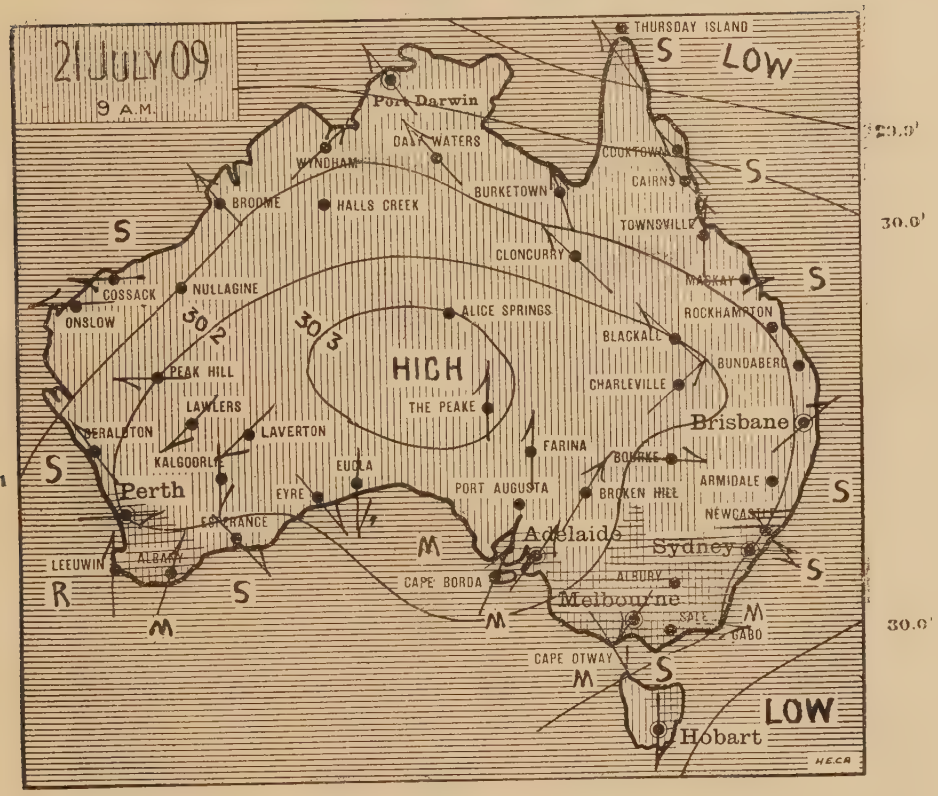
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"A few light and scattered showers have been recorded in the Riverina.

"The anticyclone over the continent has moved at about normal rate, and gained slightly in pressure. Its centre is now to the east of the West Australian goldfields.

"The slight depression which was shown yesterday to the south of Cape Borda has become more pronounced over Victoria and western districts of New South Wales; and should result in scattered showers, chiefly south of the Lachlan."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; **Fresh to Strong Gale** ⟵ ; **Heavy Gale** ⟵

Thunderstorms ; **Rain Area** ; **Rough, Smooth, or Moderate Sea (R) (S) or (M).**

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate rain has been recorded south of a line joining Pooncarie and Manning Heads. Thunderstorms accompanied the rain on the central parts of the coast.

"The depression shown over New South Wales yesterday has moved to the Tasman Sea, while the anticyclone, having lost a tenth in pressure value, has travelled eastward at about the nominal rate, and is now contrally situated between William Creek and Alice Springs."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; **Fresh to Strong Gale** ⟵ ; **Heavy Gale** ⟸

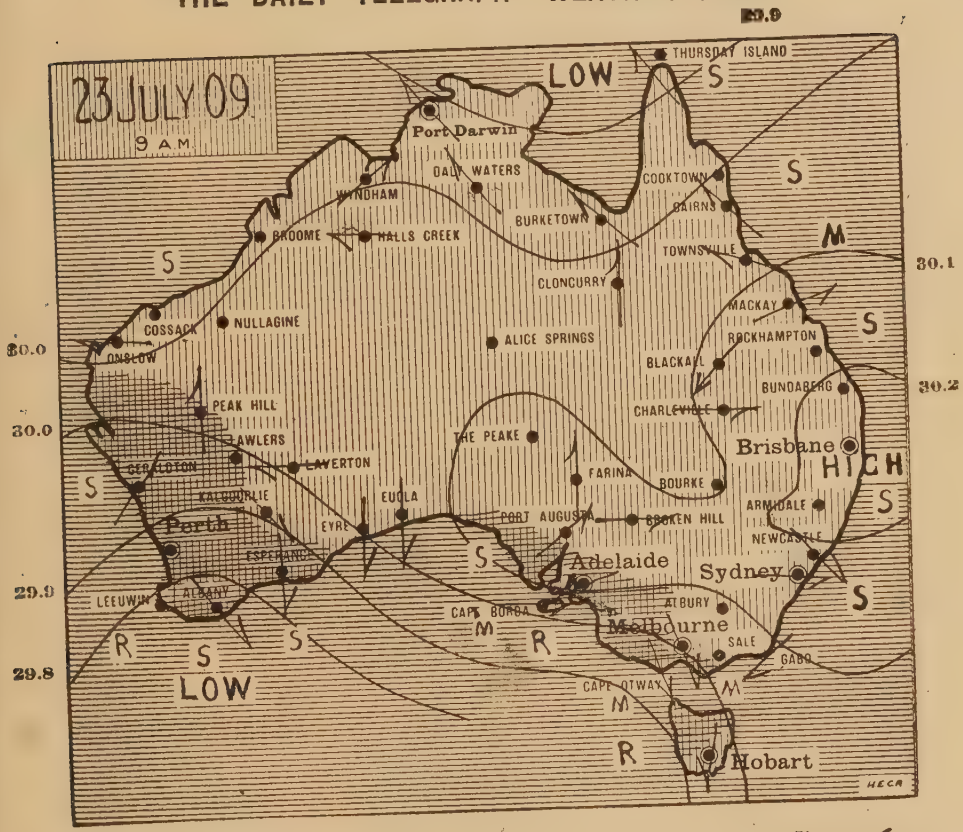
Thunderstorms ; **Rain Area** ; **Rough, Smooth, or Moderate Sea (R) (S) or (M).**

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light showers have been recorded along the coast, and at an isolated place or two on the highlands.

"The anticyclone has lost still further in pressure value, and has extended eastward about 500 miles. Its centre now lies west to east from Perth, to the eastern coast of the continent. Another depression appears to the west of Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Not a single station in our State reported rain for the past 24 hours. Cloud areas formed during the day south of the Lachlan; but no rain resulted.

"The high-pressure has lost in pressure value, and contracted eastward about 1100 miles; while the Antarctic depression has expanded, and worked over the south-west quadrant of West Australia, and extends from there to Tasmania."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

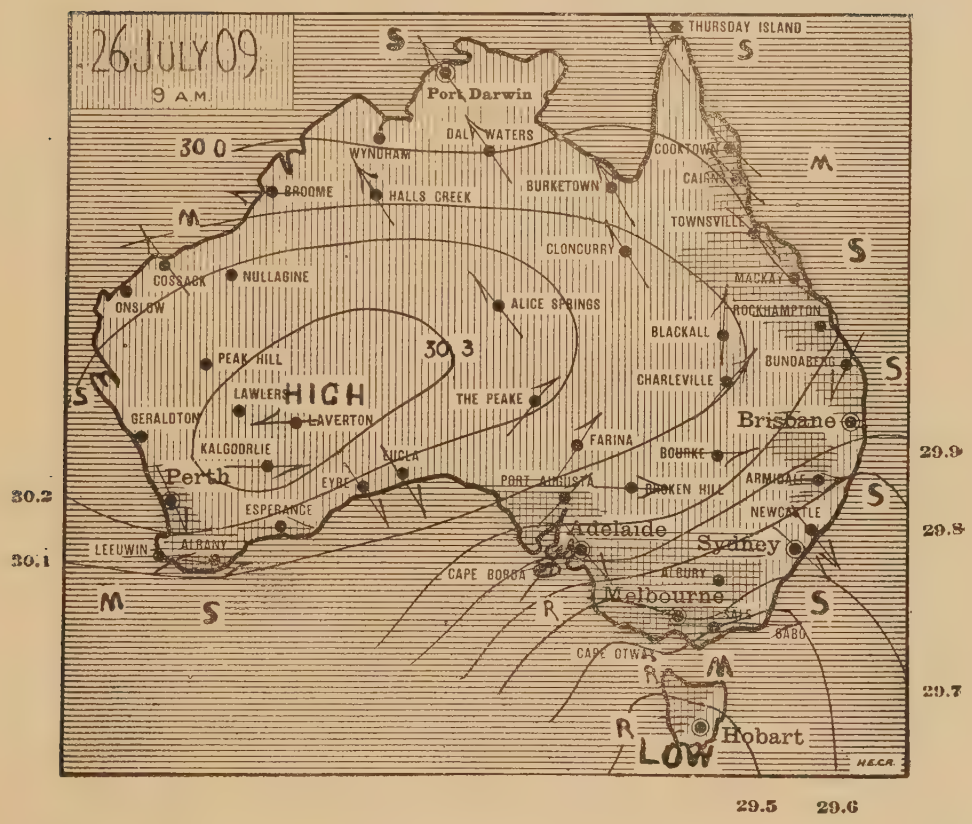
Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"The only rain reported for the past 24 hours was 7 points at Albury, and 1 at Corowa. Elsewhere fine weather prevailed, and on the highlands and over the eastern parts frosty conditions, with low temperatures, ruled. Sydney's minimum, 39.5deg., is the second lowest this winter.

"The anticyclone has moved eastward about 600 miles, and covers New South Wales and the south-eastern portion of Queensland. A very extensive low-pressure belt extends along the southern shores of the continent, from the Leeuwin to the Bluff, New Zealand. Flat barometric pressure obtains over Central Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ⦶; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate rain has been recorded south of the Lachlan and at scattered places in the north-east.

"The Antarctic disturbance has moved eastward at about normal rate during the past 48 hous; it is now centrally situated to the south of Tasmania, and is still very extensive. The high pressure which was over the West Australian goldfields on Saturday now covers the greater part of the continent, with the exception of the south-east corner.—S Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

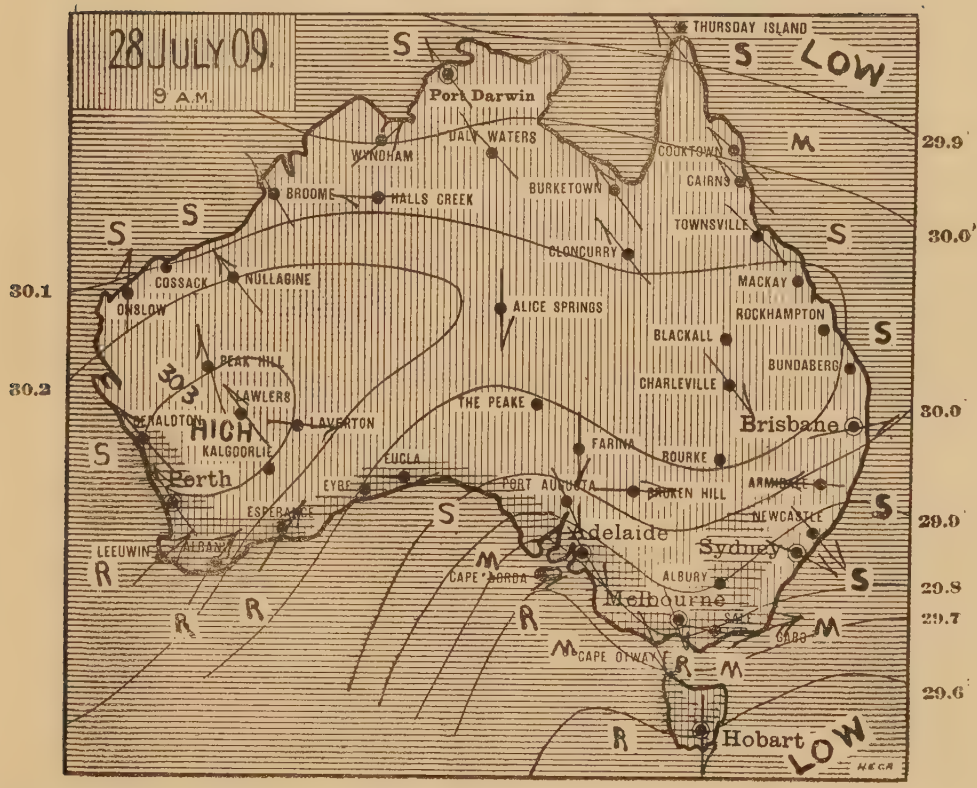
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday:—"Light to moderate rain has been recorded on the central and southern tablelands and slopes, and parts of eastern Riverina.

"The Antarctic disturbance has moved slightly eastward, and is now centrally situated to the south-east of Tasmania. It is still controlling the weather over the south-eastern States, where very strong winds are prevailing.

"The high-pressure still occupies the greater part of Australia, with its centre extending from West Australia to Queensland."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ◐; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate showers have fallen on the central and southern tablelands and slopes.

"The Antarctic disturbance is still over the Southern Ocean, between the Bight and New Zealand, and has intensified over the southern island, the barometer at the Bluff being 29.25 inches. The anticyclone which covers the greater part of the continent has gained a tenth in barometric pressure over West Australian goldfields."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟵⟵

Thunderstorms ◔; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Further showers have been recorded south of the Lachlan, and snow on the central and southern tablelands. Thunder was reported from an isolated station in the Riverina.

"The Antarctic disturbance which has been operating over the Southern Ocean for the past week has considerably intensified during the past 24 hours between Sydney and Hobart, having gained two isobars between those two capitals. The anticyclone over the western and northern half of Australia has lost slightly in Queensland, and gained pressure in the west." —S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟵⟵

Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate and rather scattered rain has been recorded generally, except in the northern border districts, the north-east, and coastal parts.

"The Antarctic disturbance has worked eastward; the main portion is now over the Tasman Sea, with its centre midway between Hobart and the Bluff. The anticyclone has advanced about 400 miles, and now covers the whole of the continent, with the exception of the south-east quarter. Its centre has gained slightly in barometric pressure, and is situated on the goldfields of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Between the Darling and the mountains light to moderate and scattered rain has fallen.

"The Antarctic disturbance has now practically left our shores, and appears to be filling up or losing energy. An anticyclone, or winter fine weather type, now covers the greater part of Australia."

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"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

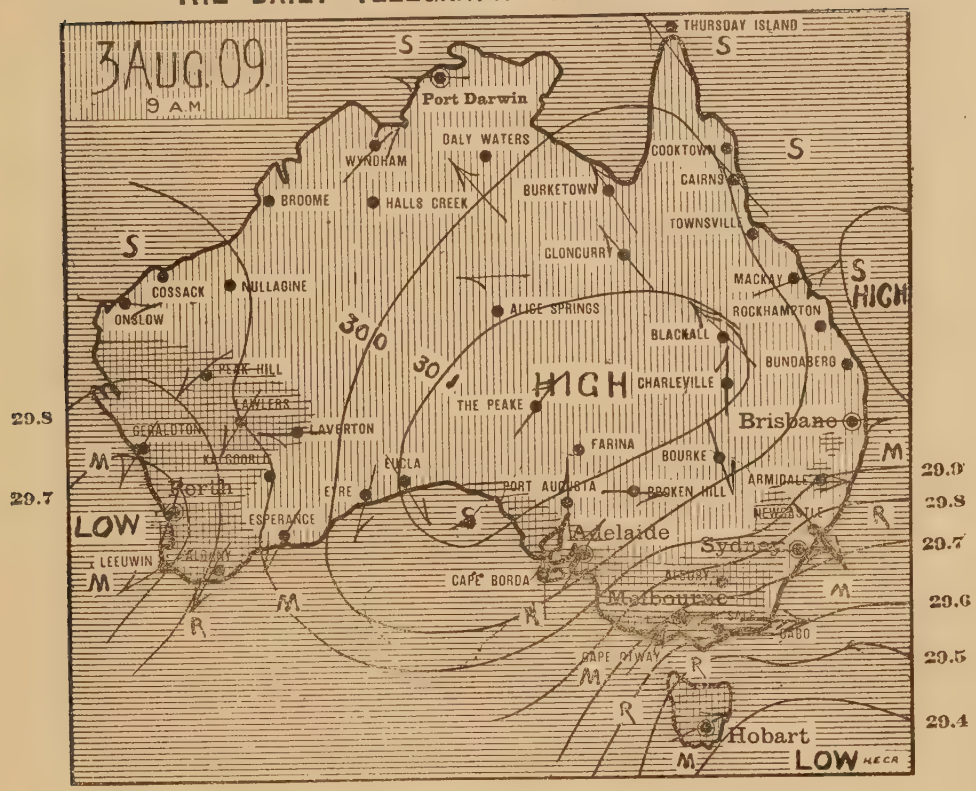
Thunderstorms ⛈; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate rain has been recorded, chiefly in the southern districts.

"The high pressure which on Saturday last covered the whole continent, with the exception of the south-east corner, has passed rapidly over in a north-easterly direction, its rear portion being now shown in north-east Queensland. The northern portion of the very extensive low pressure belt, which has for over a week been operating to the south of the continent, now covers the south-eastern States, and is resulting in squally north-west to westerly blows, and unsettled to showery weather in New South Wales."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

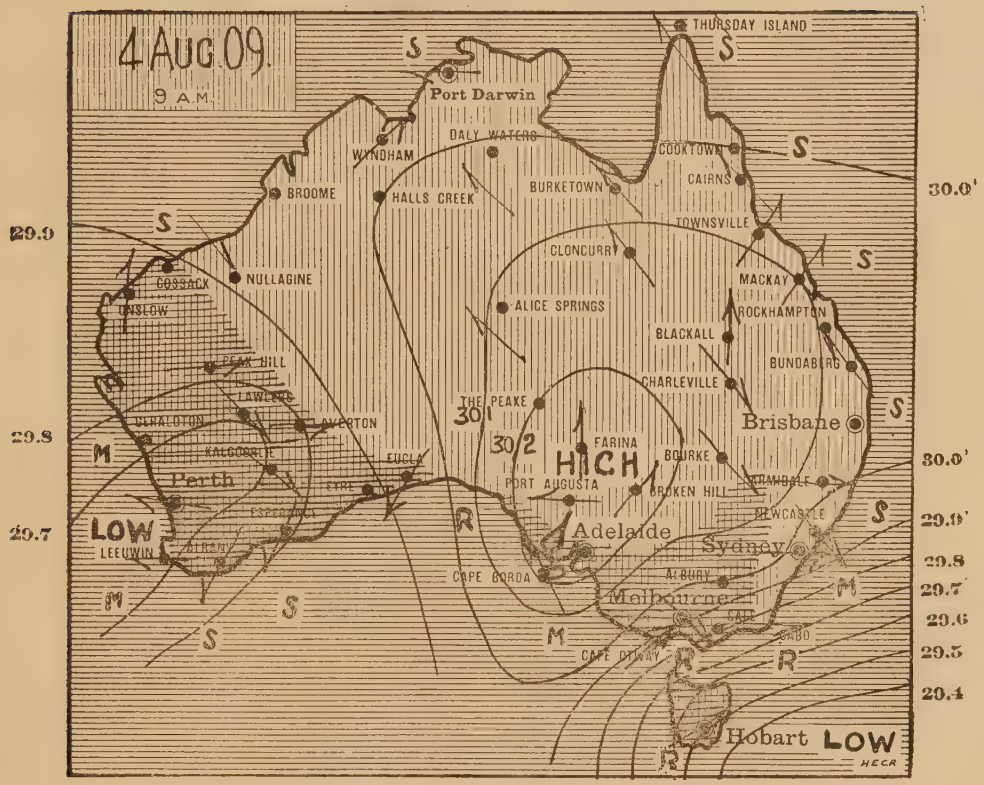
Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate showers have fallen south of the Lachlan, and snow on the central and southern tablelands. A few light and scattered showers have also been recorded on the northern slopes and tablelands.

"The energetic Antarctic disturbance, which has been operating over the south-eastern States for the past two days, has advanced a little to the south-east. A high pressure covers Queensland and Central Australia, while over the western part of West Australia another disturbance is showing, which has already resulted in good rains over that State."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ⓣ; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light and scattered showers have fallen, chiefly on the central and southern highlands, and south and western slopes. Snow was recorded along the highlands as far north as Armidale.

"The centre of the Antarctic disturbance is now at the Bluff, New Zealand, while the near portion of the depression is still affecting the extreme south-east corner of Australia, where strong west to south-west winds prevail. The greater part of the continent is covered by a high-pressure, with its centre about Adelaide. The new disturbance over West Australia has advanced about 300 miles eastward."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ⓣ; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"A few light showers have fallen on the central and southern highlands, and one on the extreme south coast.

"The Antarctic disturbance has passed entirely off the mainland of the continent, and is at present replaced by a high-pressure, which is centrally situated over the western districts of New South Wales. The new disturbance over West Australia is advancing eastward, and should bring more unsettled and showery weather with it to our western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ⛈; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"During the past 24 hours, cloudy to overcast and threatening conditions have prevailed, with the exception of the coastal districts, but up to 9 a.m. this morning the only rain reported was 13 points at Gabo Island.

"The different weather systems have made no advance eastward during the past 24 hours, the centre of the high pressure is still over New South Wales, and has lost slightly in dimension and barometric value. The disurbance over West Australia covers the same country as on the previous day, but has gained considerably in energy, it now consists of four isobars in place of one."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟵⟵

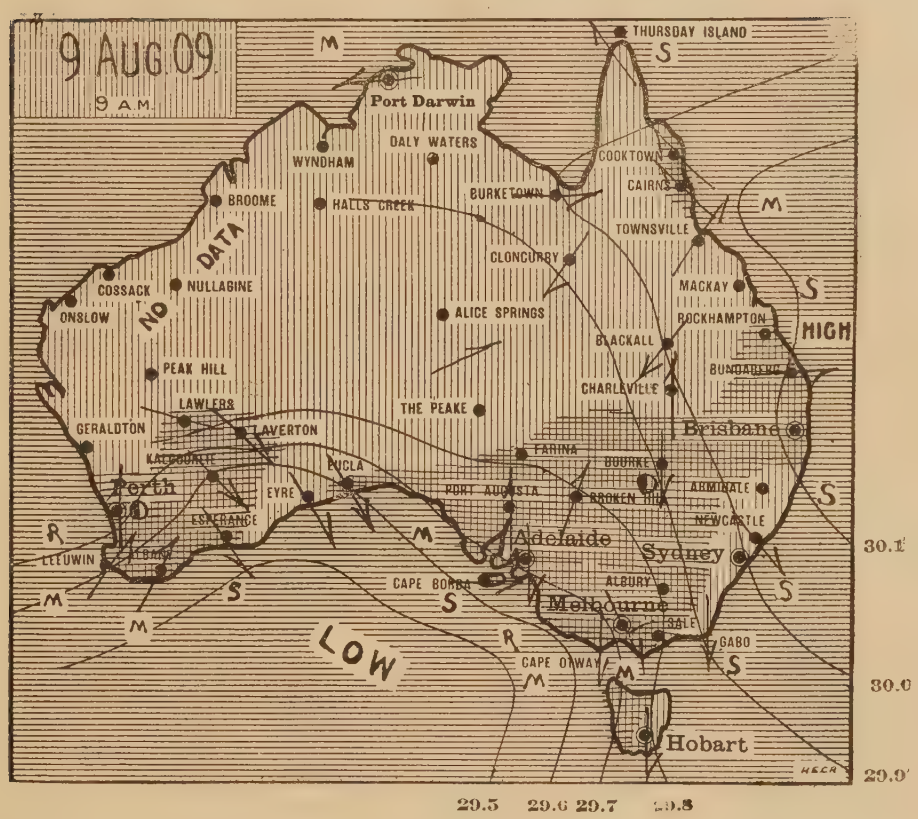
Thunderstorms ϒ; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"A few very light and scattered seaboard showers have been recorded south from Port Macquarie.

"Very little easterly motion has taken place in the high and low pressure systems; the high has gained slightly in pressure, while the low has lost one-tenth of an inch, thus gaining another isobar, the centre of this disturbance is still off the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Very light to moderate rain has been recorded generally west of the tablelands, and an isolated heavy fall on the extreme north coast.

"The Antarctic disturbance which stagnated over West Australia during Thursday and Friday has now advanced about 600 miles eastward. It at present extends from Perth to Hobart, and has resulted in some good rain, accompanied by thunder and hail storms between those two capitals."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

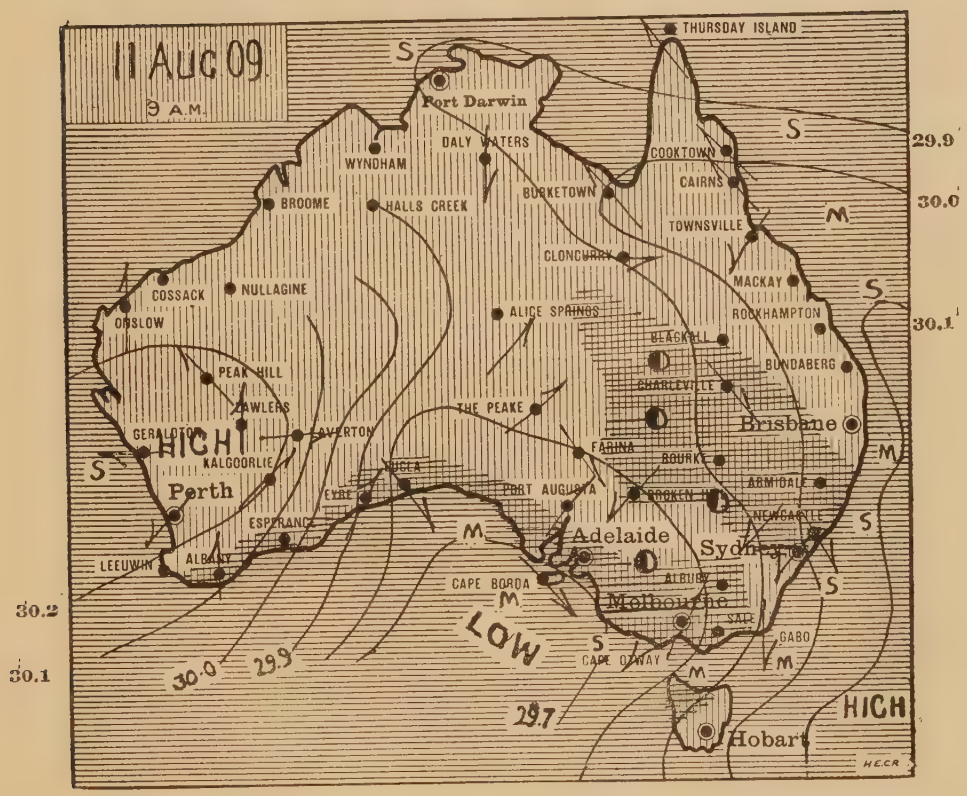
Thunderstorms ◐; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain has fallen over the central and eastern districts, with the exception of the coast, south from Newcastle.

"The extensive high-pressure which was centrally situated over the Tasman Sea yesterday, has made very little easterly progress. Its rear isobars still cover the eastern States, thus hindering the advance of the Antarctic disturbance, which is still over the Bight. To this stagnation may be ascribed mild conditions which are at present ruling over our State."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

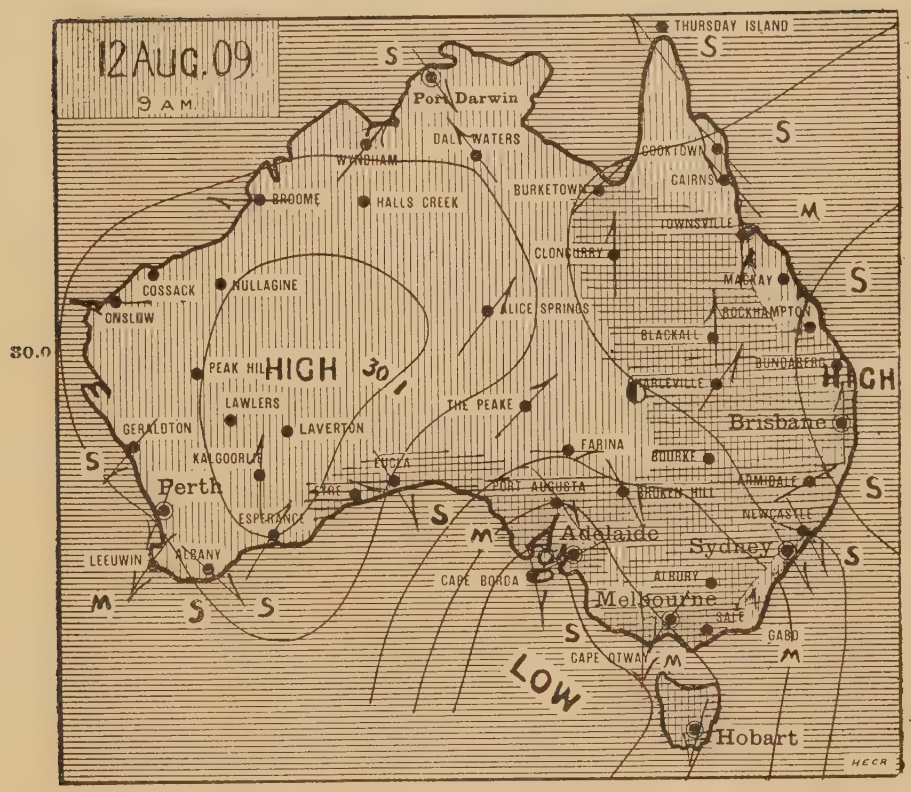
Thunderstorms ◐; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate and at a few places heavy rain has been recorded almost generally, the exceptions were a patch of country between the Darling and Lachlan Rivers, and on the southern coast and tablelands.

"Very little easterly progress has been made by the different weather systems during the past 24 hours. The Tasman Sea is still covered by an extensive high-pressure, while the Antarctic disturbance is centrally situated to the south-west of Adelaide, practically in the same position as yesterday. An anticyclone of some energy appears over West Australia, with its centre between Perth and Geraldton."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

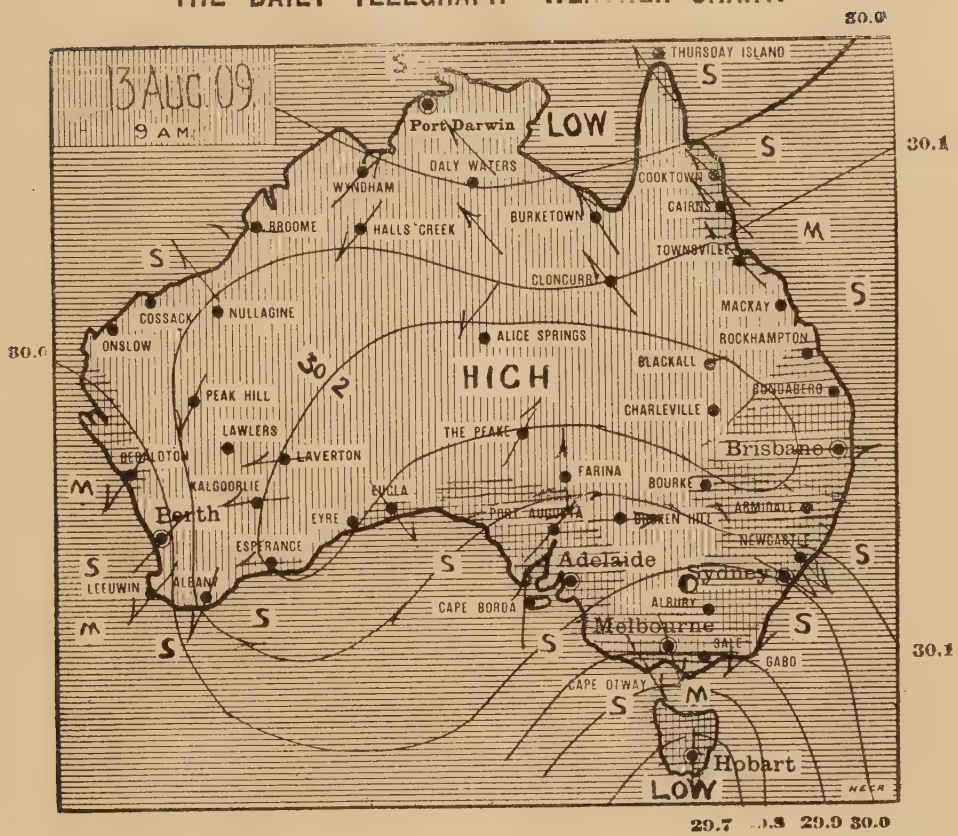
Thunderstorms ⚡; Rain Area ▭; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to heavy rain has been recorded generally, with the exception of the extreme north coast and southern coast and tablelands.

"The high pressure over the Tasman Sea and New Zealand has intensified, the barometers there having risen three-tenths of an inch. This intensification retards the easterly movement of the Antarctic depression, which is still to the south of Adelaide. The high pressure over West Australia has advanced slightly eastward, and has lost in energy."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



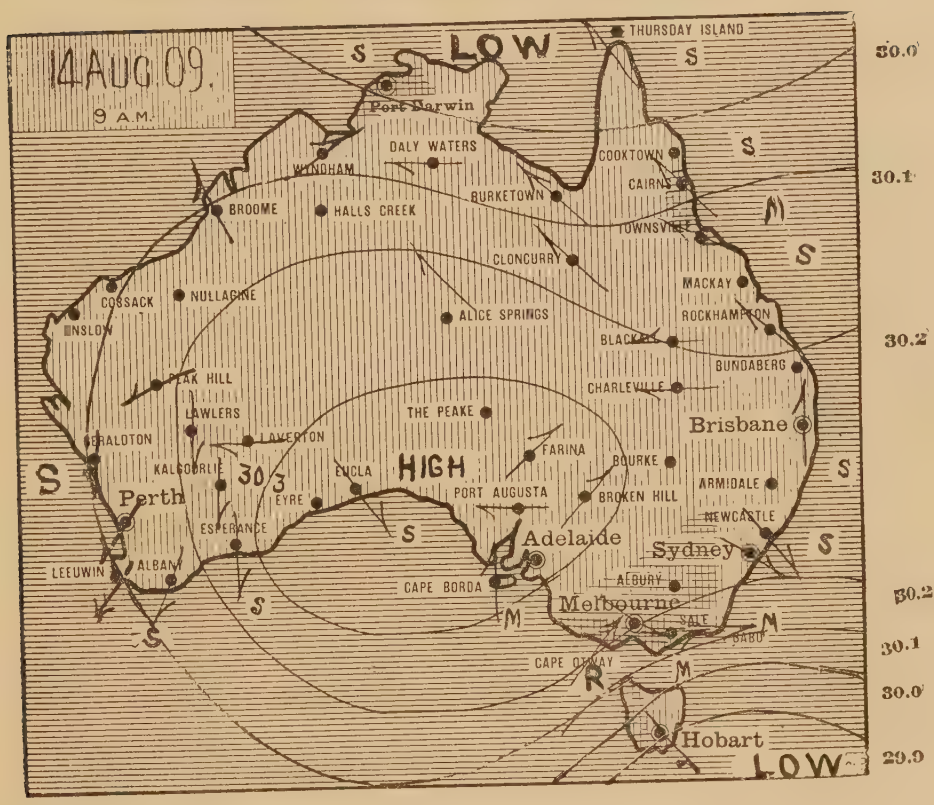
Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟵⟵

Thunderstorms ϖ; Rain Area ▭; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Still more good rains have fallen east of Darling River. The centre of the Antarctic disturbance, which has resulted in the good rain over New South Wales, has now moved to the south-east, and is centrally situated to the south of Tasmania, while the high-pressure which was over West Australia has made a very rapid extension eastward, and now covers the whole of the continent, with the exception of the south-east States."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ϟ; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Light showers have fallen south of the Lachlan, and at a few places on the central tablelands.

"The Antarctic disturbance has left our shores, and is now over the South Tasman Sea, while the whole of Australia is covered by an anticyclone, which, since yesterday, has surged southwards, the centre at present being over the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟵

Thunderstorms ⓠ; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Monday.—"A few light and scattered showers have been recorded in southern districts.

"The anti-cyclone which covered the continent on Saturday has moved eastward at about normal rate, and is now centrally situated over New South Wales and Victoria. A new and rather energetic disturbance appears in the southern portion of West Australia, and has resulted in more light to heavy rain there. This disturbance will very likely affect our western districts within the next two or three days."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟵

Thunderstorms ϟ; Rain Area ≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate showers have been recorded on the northern coast.

"The centre of the anticyclone has moved in a south-easterly direction, and is now situated along our south coast, and extending as far south as Hobart.

"The Antarctic disturbance over West Australia has made little or no advance eastward, the centre is still to the south of the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate showers have been recorded in the north-western districts, as far west as the Barwon River, and an isolated shower or two on the south-western slopes.

"The high-pressure over the eastern States has lost somewhat in pressure, and has made little or no easterly movement. The Antarctic disturbance, however, has moved slightly in a north-easterly direction, the centre now being about the Coolgardie goldfield."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

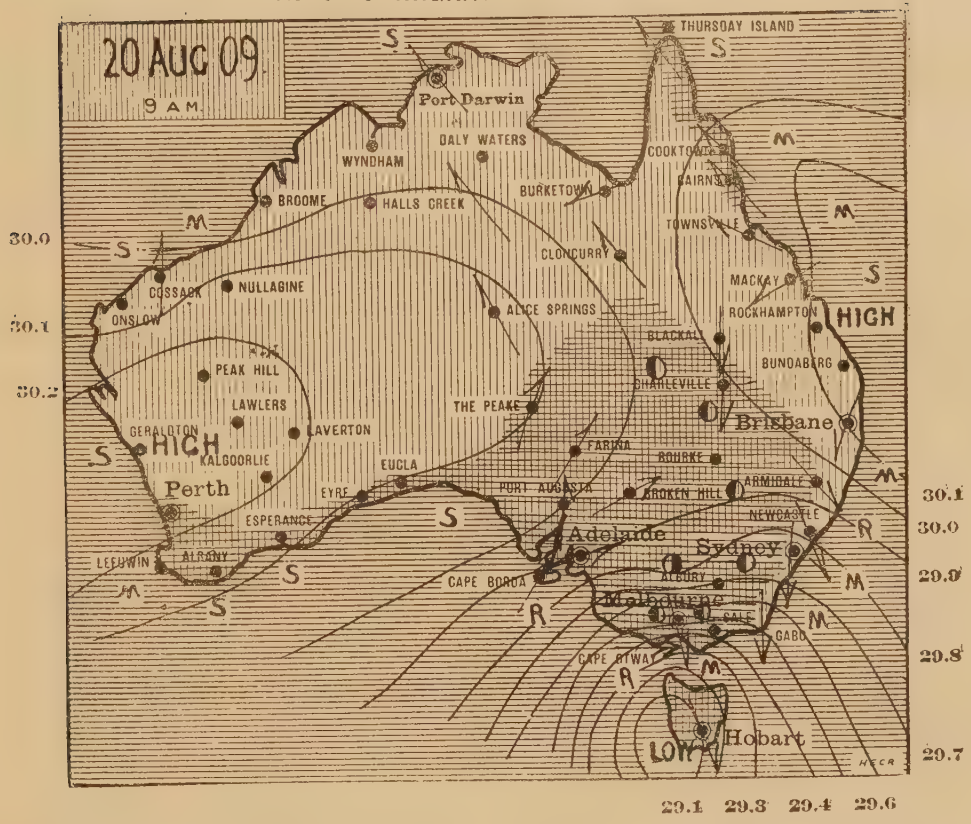
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate and scattered rainfall has been recorded in the north-east corner, on the south-west slopes, and along the Murray River.

"The south-west portion of the high-pressure has given way to the extent of about 600 miles to the advancing Antarctic disturbance, which has gained a considerable amount of energy during the past 24 hours, and is now centrally-situated to the south of Cape Borda.

"The conditions should result in general rains, with some heavy falls, and thunder, during the next day or two."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M)

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Good general rains have fallen over the State, with the exception of the coast and northern tablelands.

"The Antarctic disturbance has advanced eastward over 600 miles, and has developed into a cyclonic storm, with its centre over Tasmania, and should result in more rain, with some thunder and hail, and strong north-west to south-west winds, over the eastern half of the State."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The cyclonic disturbance has been displaced southwards by the sudden advance of the high-pressure, which yesterday was over West Australia. Its centre is now somewhere to the south of Tasmania. Practically the whole of the continent is now covered by an anticyclone, or fine weather system."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

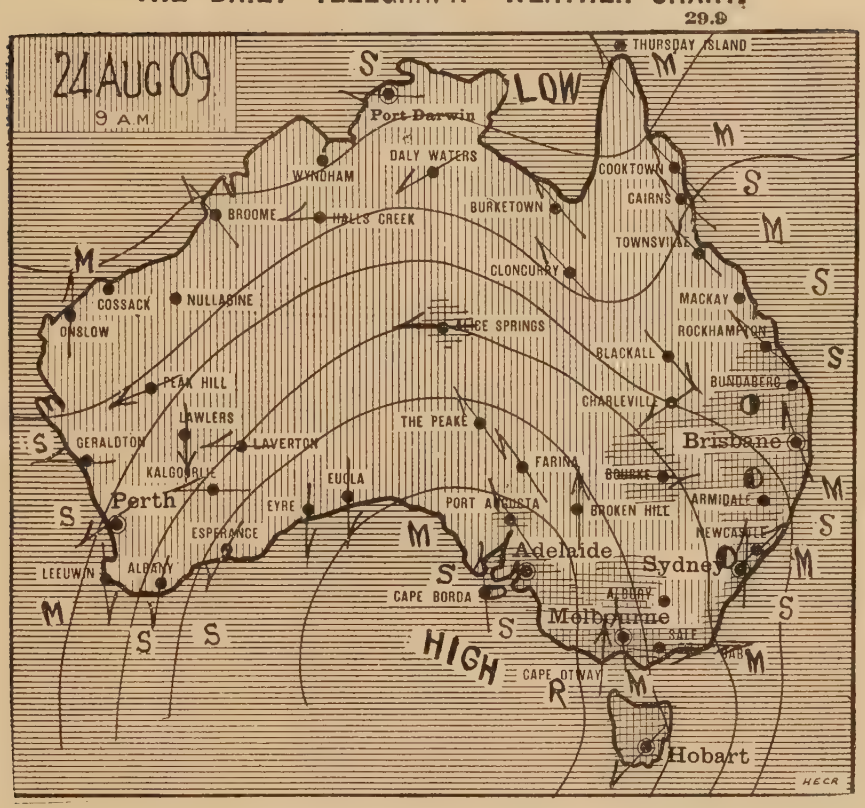
Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commmonwealth Weather Bureau, Monday.—"A few light and very scattered showers have been recorded during the past 48 hours.

"Rapid changes have taken place in the pressure distribution during the past 48 hours. An indefinite low pressure appears between Melbourne and Tasmania, while an energetic anticyclone extends from West Australia to Victoria, with its central barometric readings about Esperance; an extensive "col" stretches from Victoria to the southern portion of Queensland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

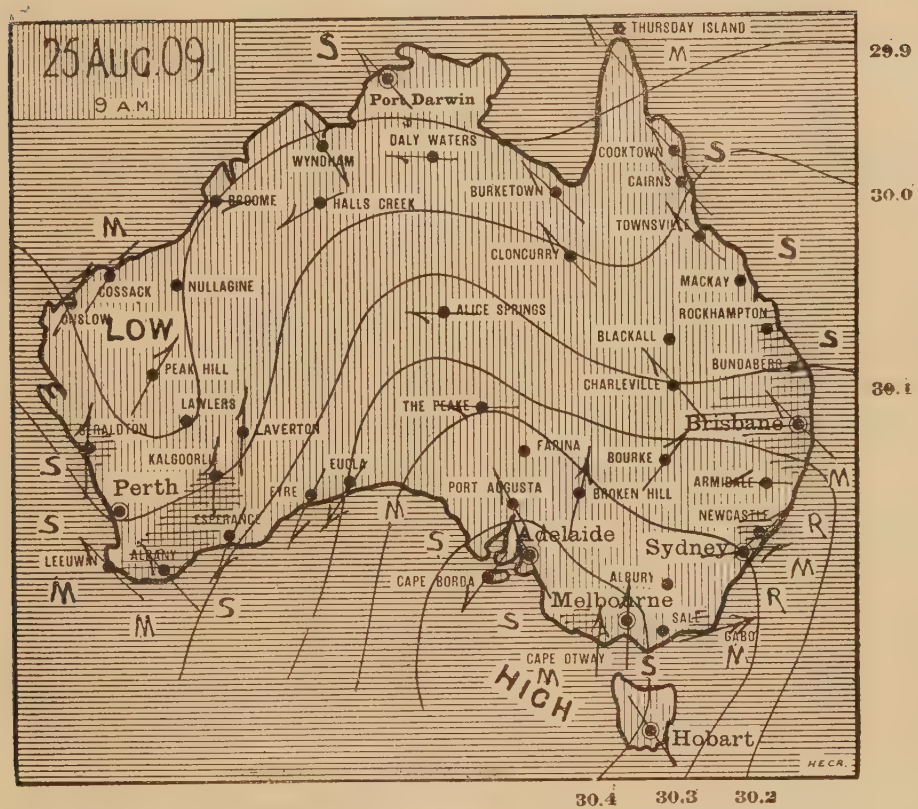
Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate and scattered rain, with some thunder, has been recorded in northern districts, from Milparinka to the coast; light and scattered showers have also been registered south of the Murrumbidgee, and on central coast.

"The anticyclone has moved between 800 and 900 miles in a south-easterly direction. Its centre is now to the south of Adelaide, with central barometric readings to the value of 30.47 inches. Monsoonal tendencies are shown over Queensland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

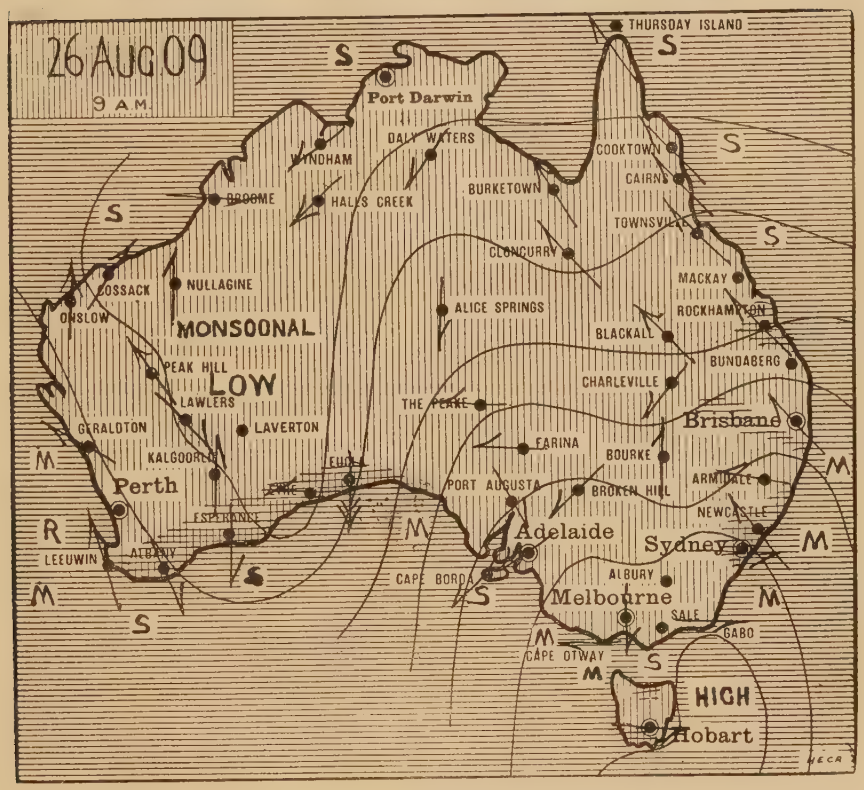
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate rain has been recorded in parts of the central, extreme southern, and northern coasts, and at a few places along the highlands.

"The centre of the anticyclone still maintains its pressure value, and has only moved about 300 miles eastward. The monsoonal tendencies are still shown over Queensland, and have also appeared in a more energetic form over West Australia."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ; Fresh to Strong Gale ; Heavy Gale

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

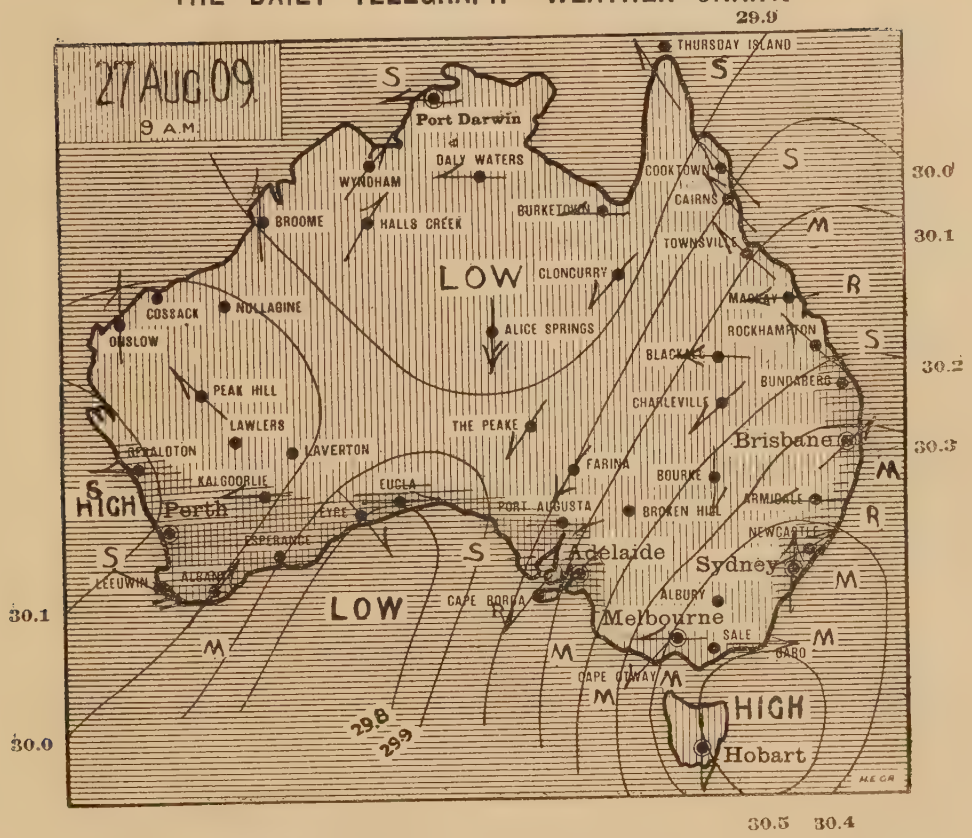
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Unsettled, showery conditions prevailed along the coast and on the Blue Mountains, and light to heavy rain was recorded.

"The energetic anti-cyclone, which yesterday covered the greater part of the Continent, has moved in a south-easterly direction, its centre at 9 a.m., to-day being to the south-east of Tasmania, having travelled 700 miles in the 24 hours.

"A monsoonal disturbance of great extent now occupies the whole of West Autsralia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain has been recorded along the coast, north from Jervis Bay, and a few light showers on the Blue Mountains and in the Hunter and Manning districts.

"The centre of the anti-cyclone has gained slightly in pressure value, and its rear isobars have worked about 300 miles eastward. A monsoonal depression is now over Central Australia, whilst an Antarctic disturbance rests over the Western Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Light showers have been recorded on the coast north from Jervis Bay, and on the Blue Mountains, and light to moderate rain in the south-western districts.

"The anticyclone over the eastern States is gradually losing pressure. The central barometric reading are 30.30in., and are situated between Sydney and Hobart. The Antarctic disturbance has spread out considerably, and now extends from Eucla to Cape Otway. General rains are expected to result from this disturbance."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy and general rains have been recorded through the State during the past 48 hours.

"The disturbance, which has resulted in general rains throughout our State, has moved about 1200 miles during the past 48 hours, and is now centrally situated over the Tasman Sea, between the Bluff and Hobart.

"An advancing high pressure system covers the greater part of the continent, with the exception of the south-east corner and far north, its centre is over the southern goldfields of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ▭ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate and scattered showers have been recorded over the central and eastern districts, thunder and hail accompanied some of the falls.

"Very little movement has taken place in the Antarctic disturbance, the centre is still in the Tasman Sea, between Hobart and the Bluff. The anti-cyclone still covers the greater part of the Continent, and has gained over a tenth of an inch in pressure value; the centre is in the extreme south-west corner of West Australia, between Perth and Esperance."—S. Wilson, Divisional Officer.

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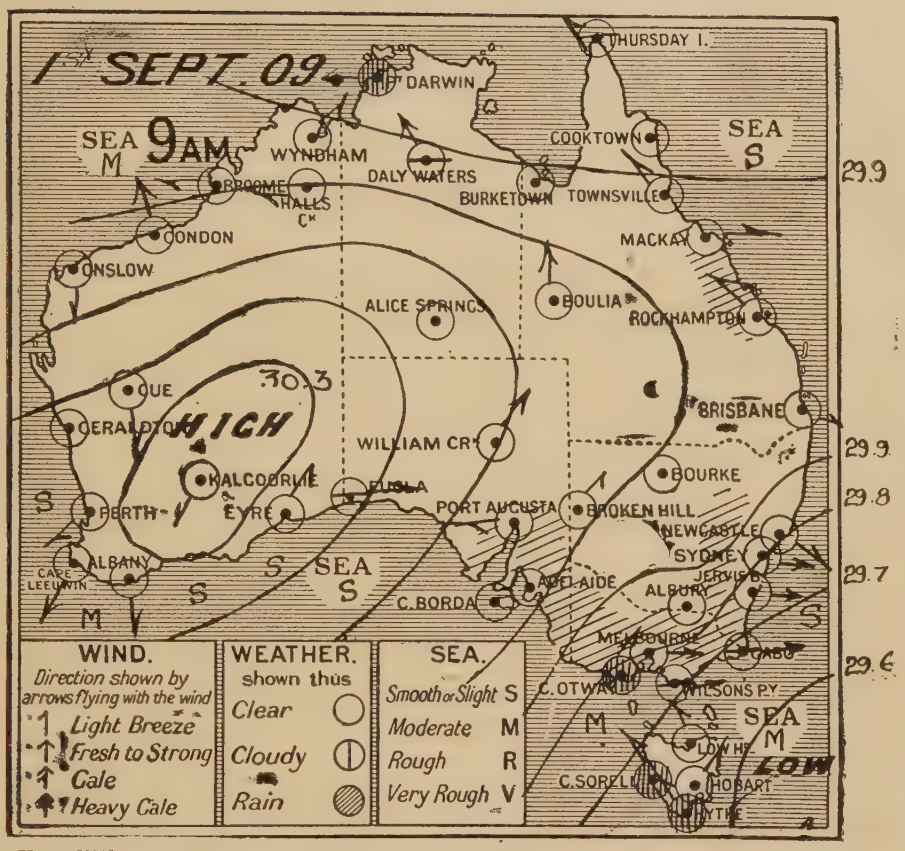
AUSTRALIAN WEATHER.

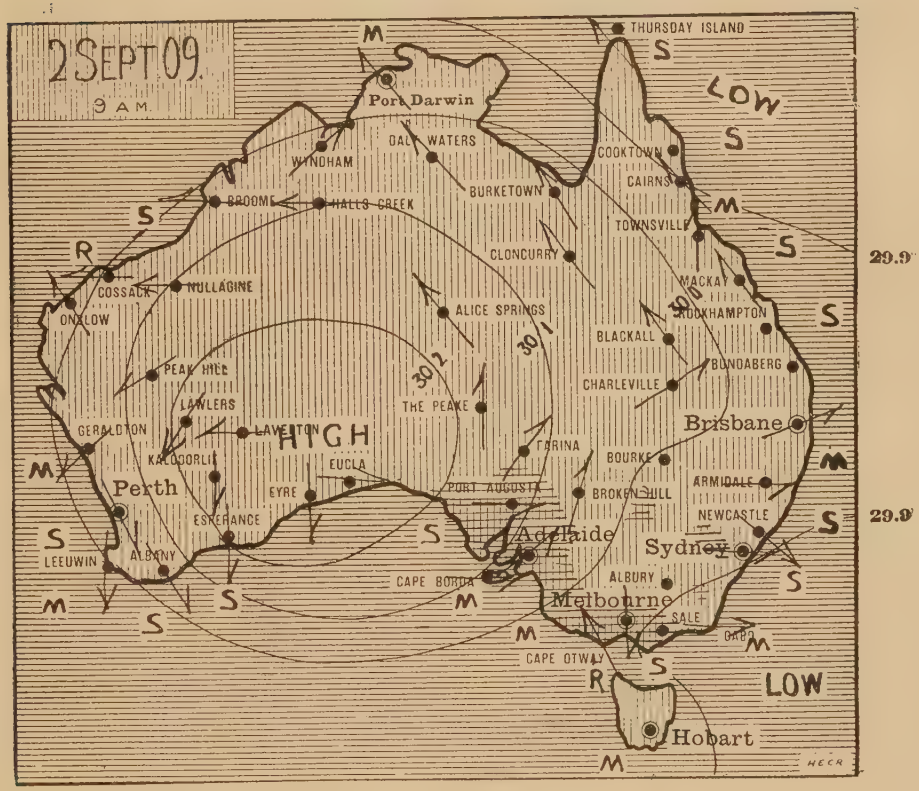
"THE SYDNEY MORNING HERALD" MAP.



Very little alteration has taken place in the different weather systems over our continent, but over in New Zealand the Antarctic depression has formed into a cyclonic disturbance, with a central barometric reading of 29.12 inches at Wellington. The anticyclone over Australia still has its centre situated on the Southern goldfields of Western Australia.

Ocean Forecasts.—Squally between Hobart, Melbourne, and Sydney.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"A few light and scattered showers have fallen in the far west, and along the slopes.

"The cyclonic disturbance which yesterday was over the centre of New Zealand, has now moved to the north-east of the North Island, while the centre of the anti-cyclone, which coveres the greater part of Australia, has advanced eastward, a little over 300 miles, it is now situated between the West Australian goldfields and the overland telegraph line. —S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate and very scattered rain, accompanied by thunder in some instances, has fallen over the greater part of the State.

"Conditions are colder generally this morning than they have been for the past week, 17 stations recording minimum readings below freezing point, the lowest being 25deg. at Kiandra, 26 at Coolah, 27 at Yass, Crookwell, Rockley, and Barmedman.

"The centre of the anticyclone has moved in a south-easterly direction, and is now situated to the south of Cape Borda. An Antarctic disturbance is showing off the Leeuwin, while over the North Tasman Sea there is evidence of a monsoonal depression."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The monsoonal disturbance in evidence yesterday over the North Tasman Sea has been displaced further eastward by the advancing high pressure (or fine weather) system. This high pressure now covers the whole continent, with the exception of the western State, over which another disturbance has appeared, with its centre over the southern goldfields and the central west coast."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past 48 hours cloud areas formed over various parts of the State, but rain resulted at only a few stations in the south-east corner, i.e., southern tableland and South Coast.

"At 9 a.m. to-day a high pressure covered the southern half of the continent, with its centre over coastal districts between Esperance and Gabo. The low-pressure shown over West Australia on Saturday has been displaced westward to the Indian Ocean by the expansion of the "high." Barometric conditions are rather flat over the northern half of Australia, where evidence of monsoonal activity has appeared." — S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ; Fresh to Strong Gale ; Heavy Gale

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"At 9 a.m. to-day cloudy to showery conditions obtained for the most part over the tablelandsand coastal districts of New South Wales, chiefly central and southern.

"The high pressure has contracted eastwards, and now occupies the south-east States, with its centre 30.3in. (one-tenth higher than yesterday) over Tasmania. The south-west corner of Australia is covered by the northern portion of an Antarctic disturbance, whilst over the remainder of the continent flat conditions still prevail.

"This distribution of pressure should result in further showers along the coast."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

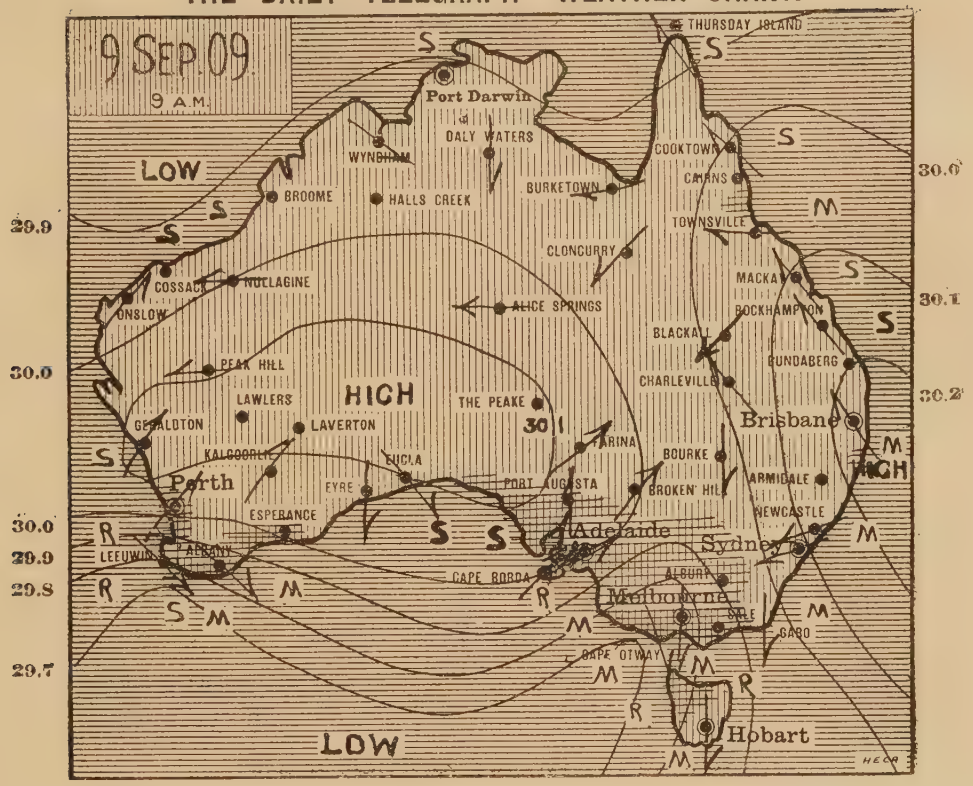
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"As the result of the unsettled weather conditions of yesterday, light to moderate rainfall has again been recorded on coastal parts (chiefly central), as also on the Blue Mountains and at one or two places on northern tableland.

"The southern portion of the high pressure, which yesterday covered the south-eastern half of the continent, has advanced eastward about 900 miles, and at 9 a.m. to-day occupied only the south-east corner. Its centre has worked north-eastward to the south coast of New South Wales.

"The Antarctic disturbance has also made a rapid advancement, and has lost somewhat in barometric pressure. Its centre rests over the Great Bight to the south of Eucla. This distribution of atmospheric pressure points to an improvement on the coast, but an unsettled change should pass rapidly over from western districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵
Gale ⟵ ; Heavy Gale ⟵

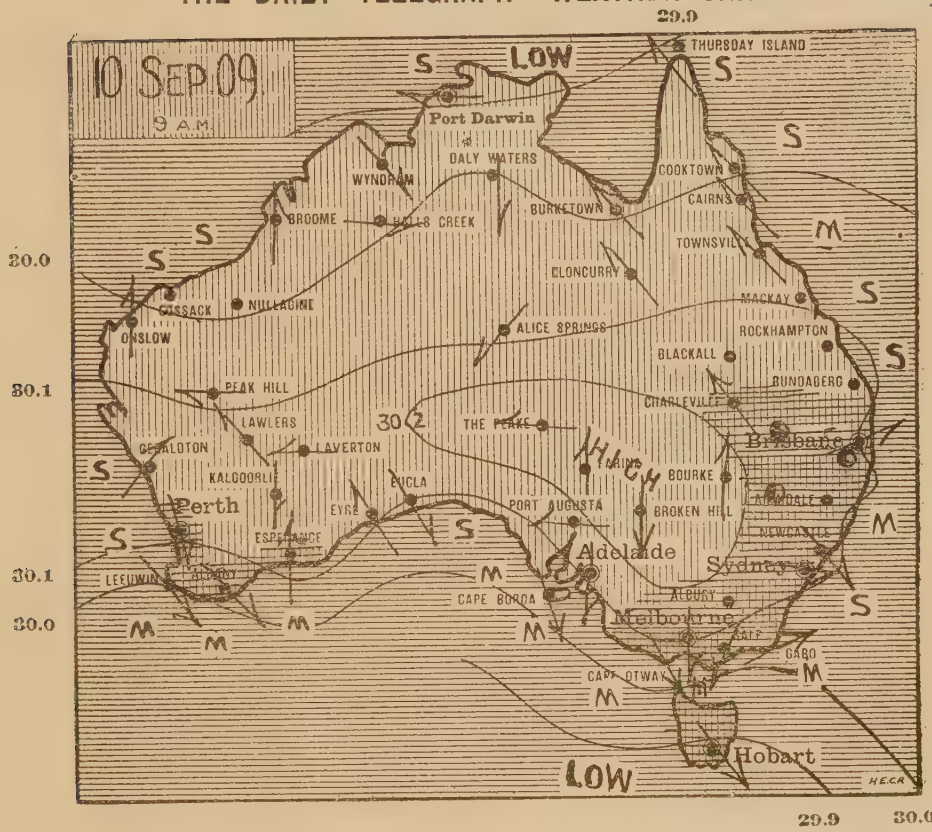
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"The unsettled conditions have travelled from the western to the southern districts, and resulted in light to moderate rainfall south of the Lachlan, and at a few isolated places between that river and the Darling. Light to heavy rain was also recorded at four stations on the north coast.

"The high-pressure over the eastern parts of Australia has moved to the north of New Zealand, and displaced the "low," which was over there yesterday. The new Antarctic disturbance, which was travelling at a rapid rate, has advanced to the south-east, close on 900 miles, during the past 24 hours."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy and general rains have fallen over the State, east of a line joining Balranald and Goodooga. Some thunder accompanied the rain, and many good falls are reported, 21 stations recording over one inch.

"The Antarctic disturbance has surged southwards, and now extends along the Southern Ocean from the Leeuwin to Tasmania. The whole of the Continent, with the exception of the extreme northern part, is covered by a high pressure, with its centre covering a small area between our western districts and the overland telegraph line."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

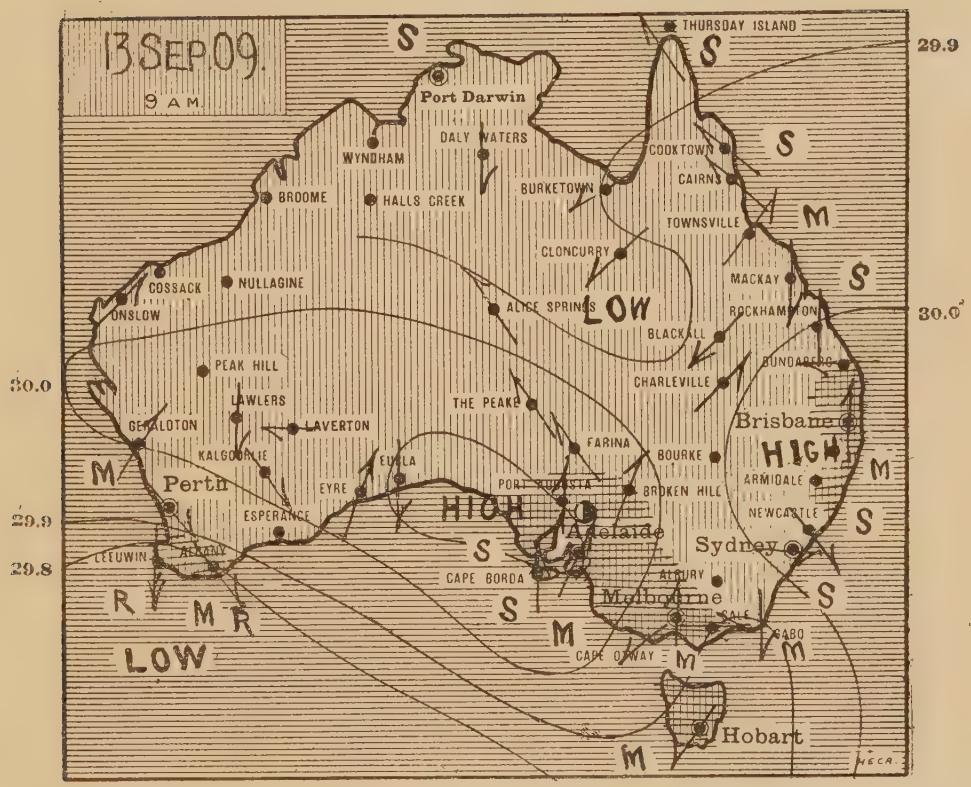
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The high-pressure which was over our continent has coalesced with the one over New Zealand, and now extends from there to South Australia.

"An oncoming low-pressure is shown at the Leeuwin, and monsoonal tendencies over the northern parts of Central Australia."—S Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

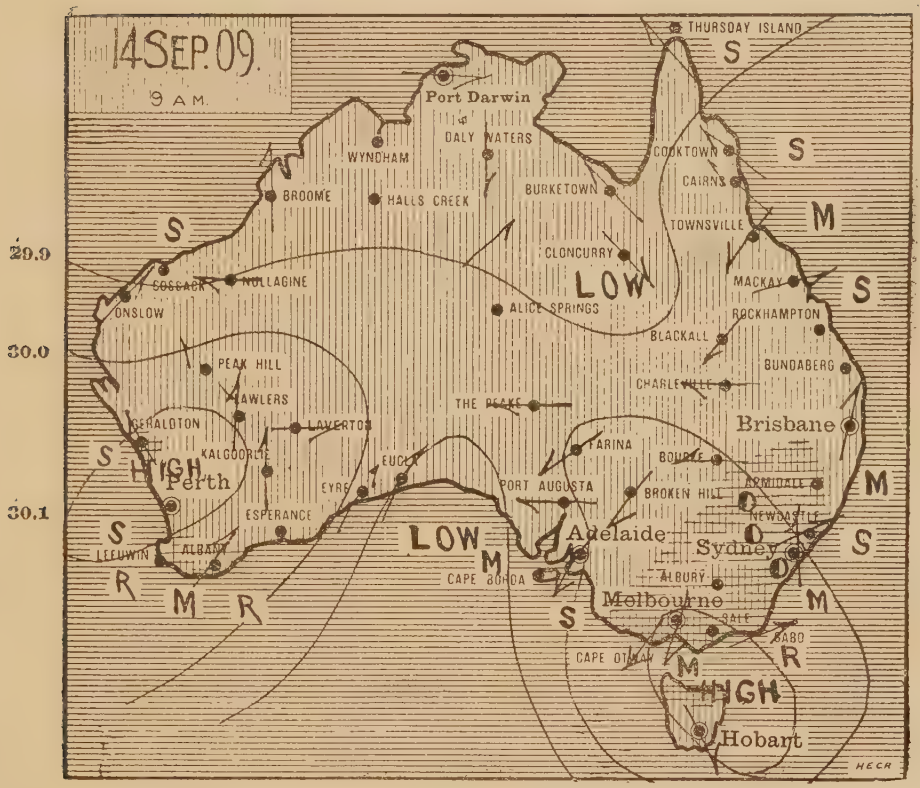
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to heavy rain has been recorded on the coast north from Newcastle; moderate at a few places on the northern tablelands, and very light at two or three stations in the extreme south-west.

"The high pressure over the south-eastern quadrant of Australia has passed eastward, whilst the northern portion of the low pressure over the Bight on Saturday is now shown over Tasmania and eastern Victoria, its western portion extending as far as the Leeuwin. A small anticyclone is over South and West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

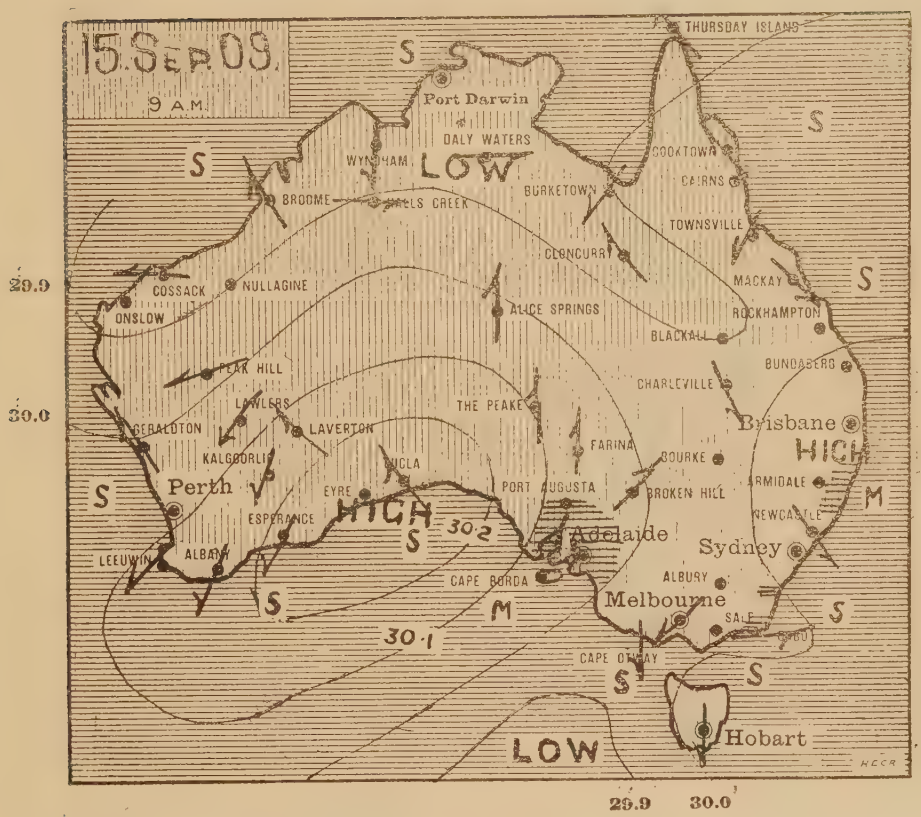
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Thunderstorms, with light to moderate rain, have been recorded over the eastern half of the State.

"At present there is a series of Antarctic low pressures passing over the southern portion of our continent. The one over Tasmania yesterday is now at the Bluff, New Zealand, while another is over the centre of the Bight, with an incipient anticyclone following.

"Monsoonal tendencies are still shown over the northern part of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"A few light showers have been recorded along the seaboard, and one station in the extreme south-west records rain.

"At 9 a.m. to-day an extensive area of flat barometric pressure obtained over the greater part of the eastern States, extending from Bass Straits to the Gulf, with a well-defined monsoonal tongue over the north-western parts of Queensland. The high-pressure over West Australia has gained one-tenth in pressure, and advanced eastward about 600 miles."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

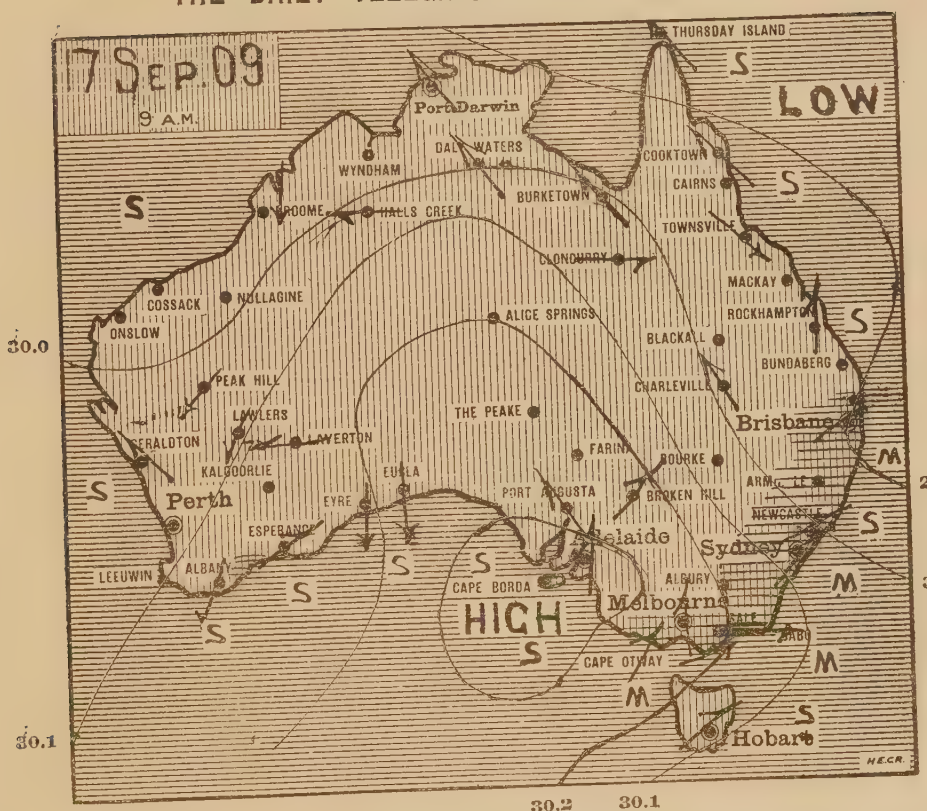
Thunderstorms ⛈ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Rain, with some thunder and of a scattered nature, has fallen over the south-western districts, the central parts of the State, and along the seaboard.

"The monsoonal tongue shown over Queensland yesterday has protruded as far south as the central districts of New South Wales. The anticyclone over the western half of the continent has advanced eastward at about normal rate, and gained another tenth in barometric pressure."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

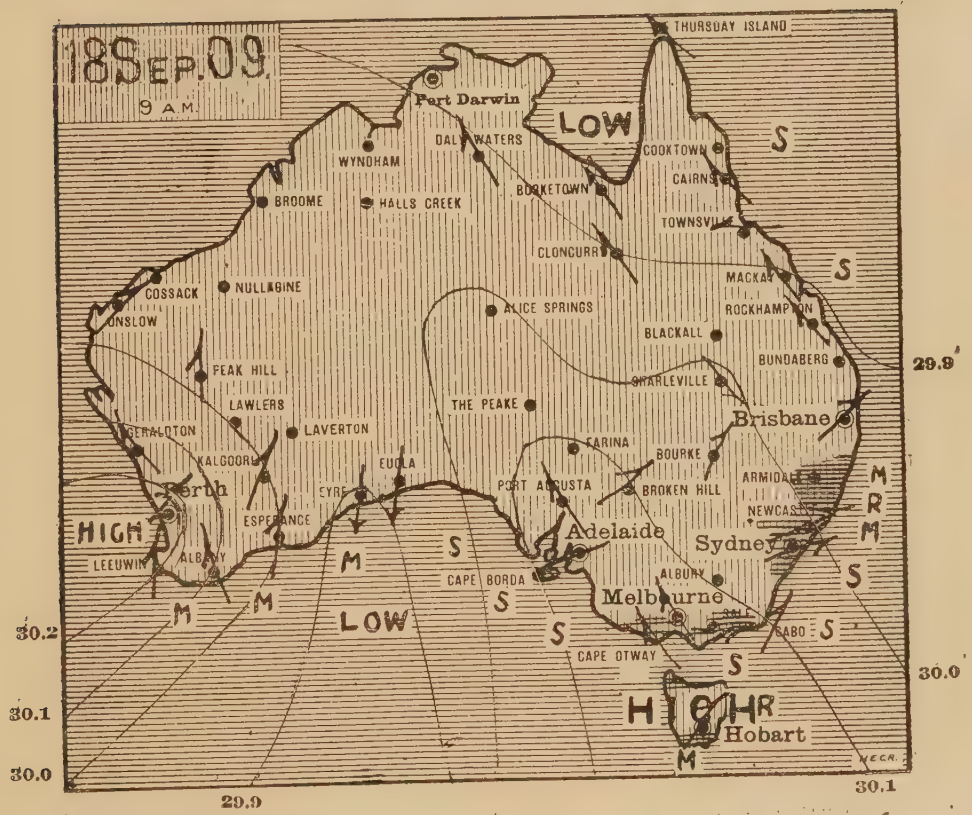
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy and scattered rain with thunderstorms have been recorded over the eastern half of the State; some very good falls are reported from the Hunter and Manning districts.

"The monsoonal tongue of the low-pressure, which yesterday covered the eastern parts of our State, has moved to the north-east, and is now situated off the Queensland coast. The anticyclone has practically remained stationary, the centre being still between Adelaide and Streaky Bay."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The anticyclone has surged southwards, and diminished in pressure. Its central barometric readings are now over Tasmania. Another Antarctic disturbance has made its appearance over the Bight. The monsoonal depression responsible for the late heavy rains has now passed off the mainland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

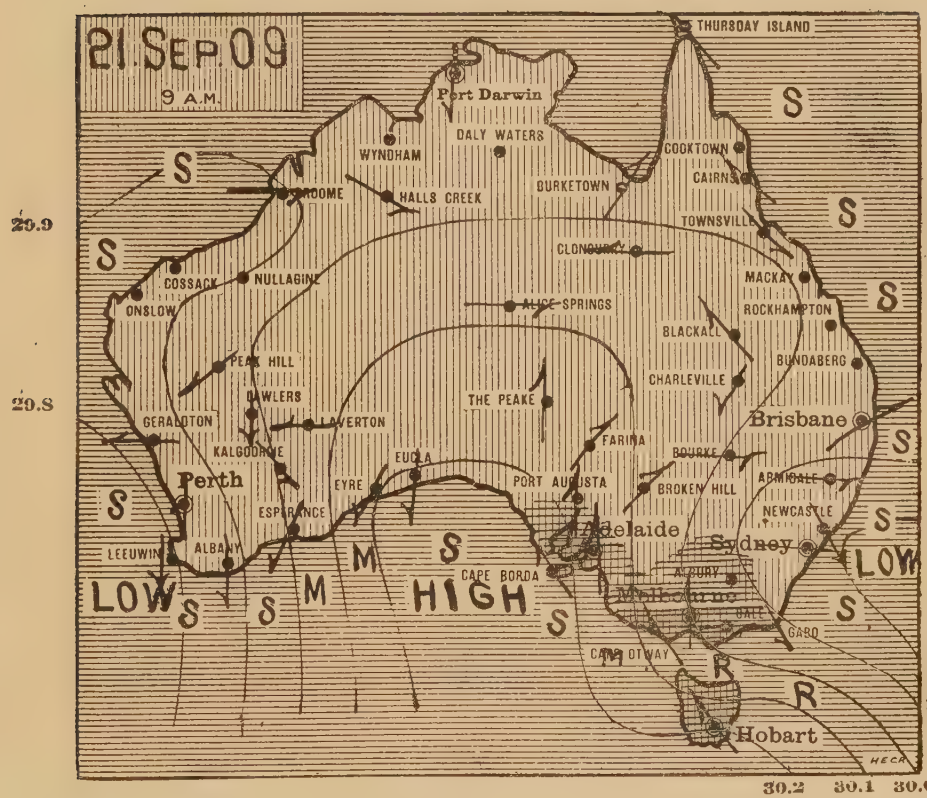
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light showers have fallen along the coast, and at a few places south of the Murrumbidgee.

"During the past 48 hours the Antarctic low pressure which was over the Bight on Saturday has advanced about 900 miles eastward, and at 9 a.m. to-day it covered the south-eastern States. An Anticyclone of moderate energy occupies the south-western half of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ▒▒▒ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain has fallen south of the Lachlan, and on the extreme south coast.

"The Antarctic low-pressure has contracted north-eastward, and now only touches our coastal districts, the centre being over New Zealand. The high-pressure has worked south-eastward, and is centrally situated to the south of Cape Borda. Another disturbance is shown on the west coast of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate rain, with some thunder and hail storms, has fallen over the south-eastern quarter of the State, and on the extreme south coast.

"The low pressure, which was off our south coast yesterday and showed cyclonic tendencies, has moved rapidly eastward over the Tasman Sea.

"A high pressure now covers the eastern half of Australia, with its centre over Tasmania. Another very energetic disturbance is over the south-western half of West Australia, and is resulting in rough seas off the south coast."—S. Wilson (Divisional Officer).

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ ; Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate rain has been recorded on the southern coast and tablelands, and light at a few places on the central highlands.

"A high-pressure still covers the eastern States, but the centre has moved across the Tasman Sea to New Zealand. The disturbance over the south-western corner of the continent has moved eastward close on 900 miles. It is now centrally situated to the south of Fowler's Bay, and still retains its energy. This disturbance should result in unsettled, thundery weather, and boisterous warm northerly winds."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

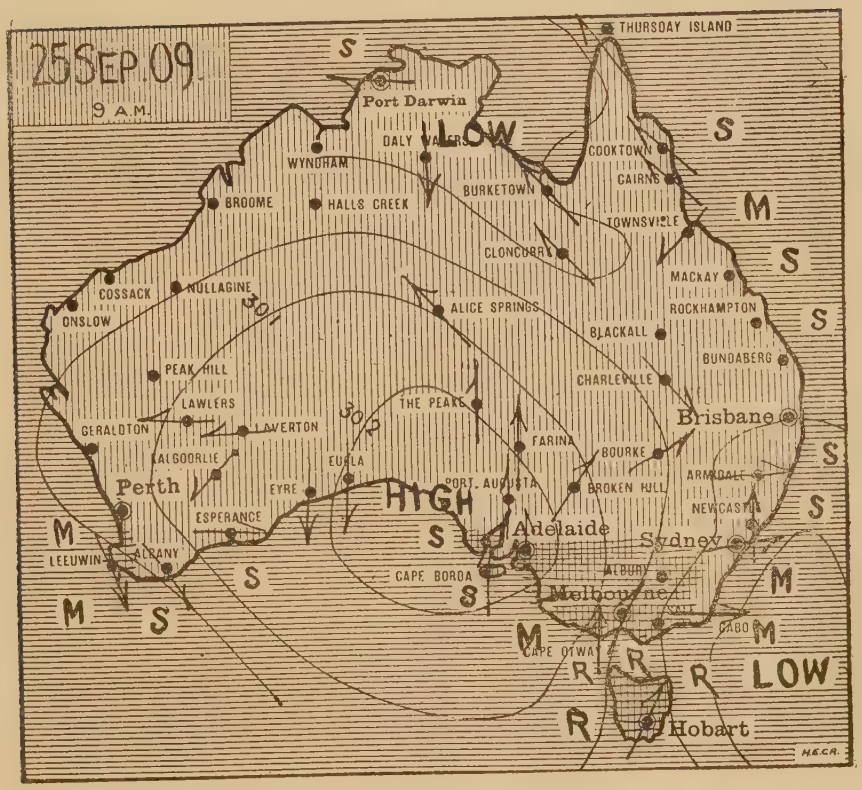
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"During the past 24 hours fine weather prevailed generally, with the exception of the extreme south-west, where 5 points were recorded at Euston.

"The energetic Antarctic disturbance has made rapid progress eastward, having travelled about double the normal rate, or about 900 miles. The centre of the depression is now to the south of Tasmania. Flat barometric conditions obtain over the northern portion of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

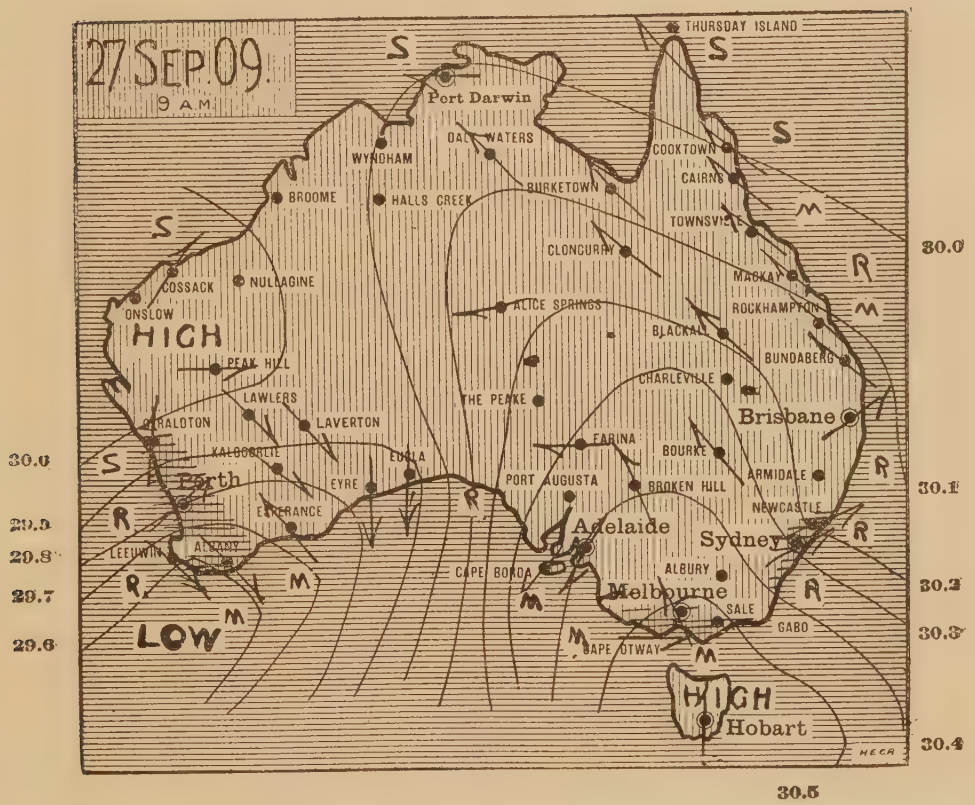
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Light to moderate rain with some thunder has been recorded in southern districts west of the Mountains.

"The Antarctic disturbance is now over the Tasman Sea, having moved eastward about 600 miles during the past 24 hours. The area of low barometric pressure over Queensland has given way to the advancing high pressure, which is now centrally situated about Adelaide."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

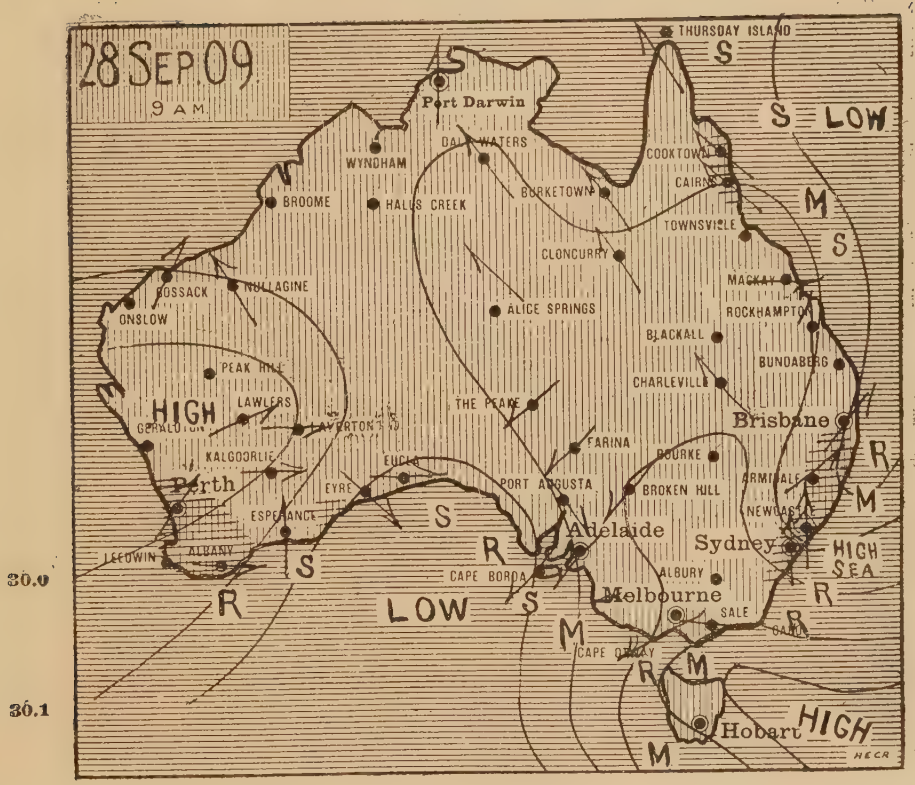
Thunderstorms ◒ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Squally, showery conditions prevailed over the coastal districts for the past 24 hours, and light to moderate rain has been recorded. Showers have also fallen at a few places on the southern tablelands.

"A depression is shown between Norfolk Island and the Queensland coast, and the high-pressure which on Saturday was situated about Adelaide, has moved in a south-easterly direction, having gained considerably in energy, and is at present situated over Tasmania. A new and energetic Antarctic disturbance has appeared over the south-western portion of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

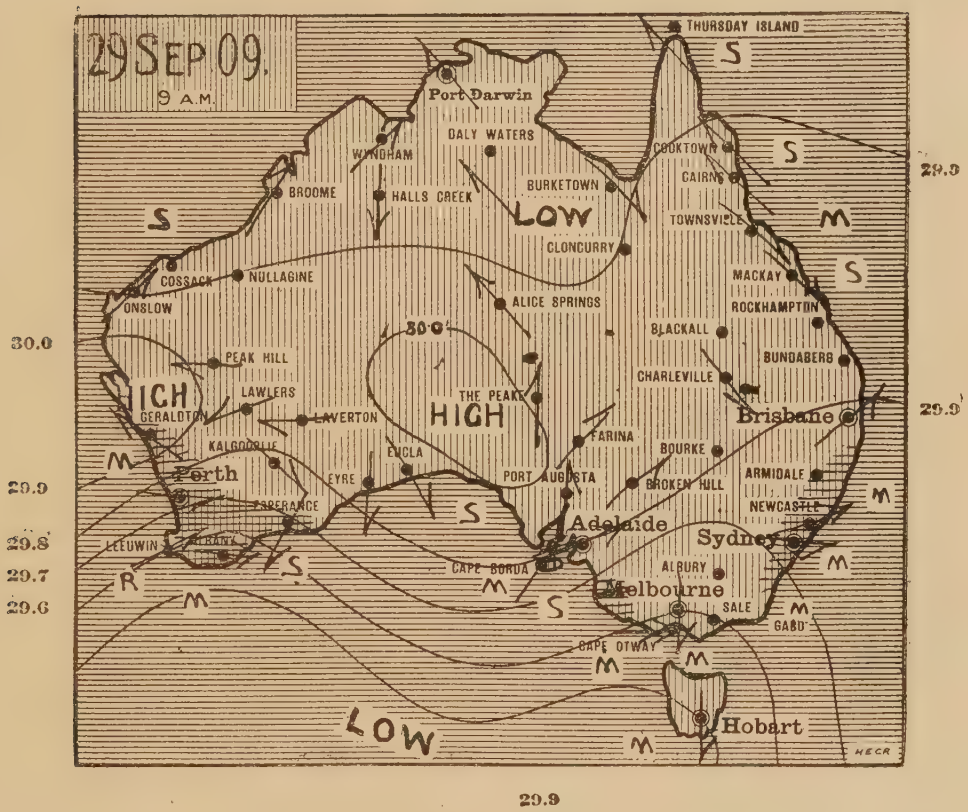
Thunderstorms ⛈; Rain Area ▭; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy rain has been recorded along the seaboard, from Jervis Bay to Macleay Heads, and light at a few places on the northern tablelands.

"The monsoonal trough of low-pressure has retrogressed, and at 9 a.m. to-day was shown on our north coast. The high pressure has moved eastward, and a general slump in pressure values has taken place. The energetic Antarctic disturbance is now centrally situated over the Bight, and is resulting in warm to hot northerly winds in South Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ⛈ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy rain has been recorded along the coast, and light showers on the Blue Mountains and in the northern tablelands.

"The disturbance which was responsible for the recent severe weather has now passed away to the east. The Antarctic depression which was yesterday over the Bight, has expanded eastward and westward, and has practically two centres, one situated to the south of the Leeuwin, and the other to the south of Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ◒ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Fine weather ruled throughout New South Wales, with the exception of the extreme south-east, where a few light showers were recorded.

"A high pressure of little energy covers the eastern States, while the Antarctic disturbance has advanced eastward, and is now centrally situated over the Bight. Another high pressure with more energy is over the north-western half of West Australia."—S. Wilson, Divisional Officer.

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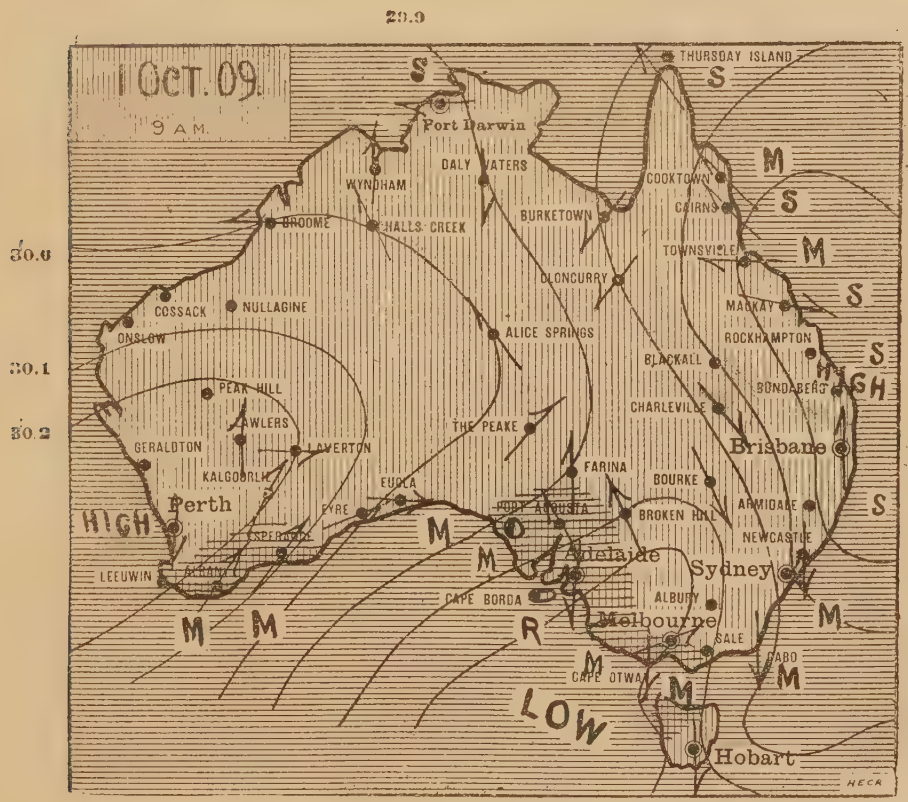
"THE DAILY TELEGRAPH" WEATHER CHART.



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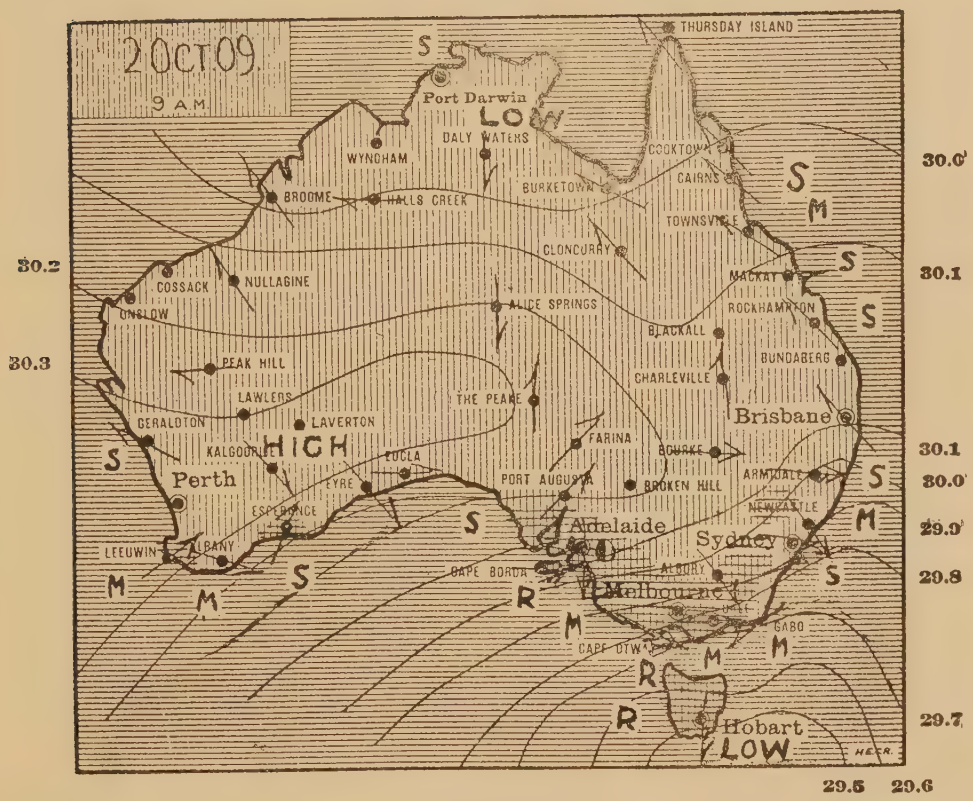
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Fine weather prevailed throughout New South Wales during the past 24 hours, not a single station recording any rain. At 9 a.m. this morning cloudy conditions obtained over southern and western districts, and at two stations in the extreme south-west it was raining lightly.

"An Antarctic disturbance is shown over the western districts of the south-eastern States at 9 a.m. to-day, having travelled 600 miles in a south-easterly direction during the past 24 hours. The remainder of the eastern States is covered by the rear portion of an anti-cyclone. Another high pressure is over West Australia, with its centre well inland."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



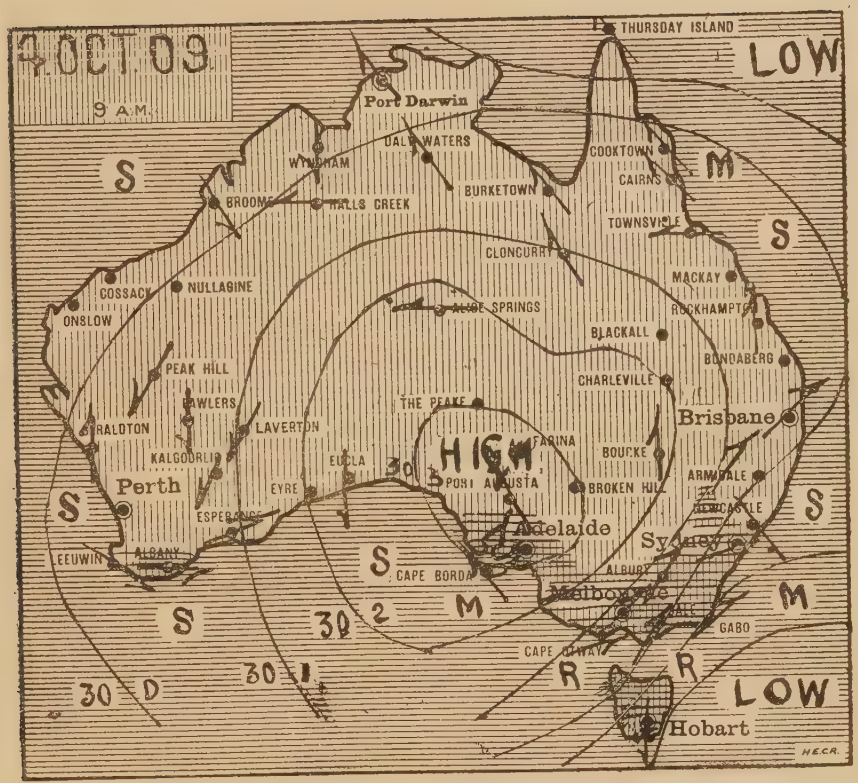
Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The several pressure systems shown on yesterday's chart have travelled very rapidly eastward during the past 24 hours. The isobars of the Antarctic disturbance have broadened out, and now stretch from the Leeuwin, in West Australia, to the Bluff (New Zealand). It is much more energetic than at 9 a.m. yesterday. Otherwise, excepting for slight monsoonal tendencies in Northern Queensland, the continent is covered by an elongated high pressure with its centre over West Australia, and its axes running from west to east."

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

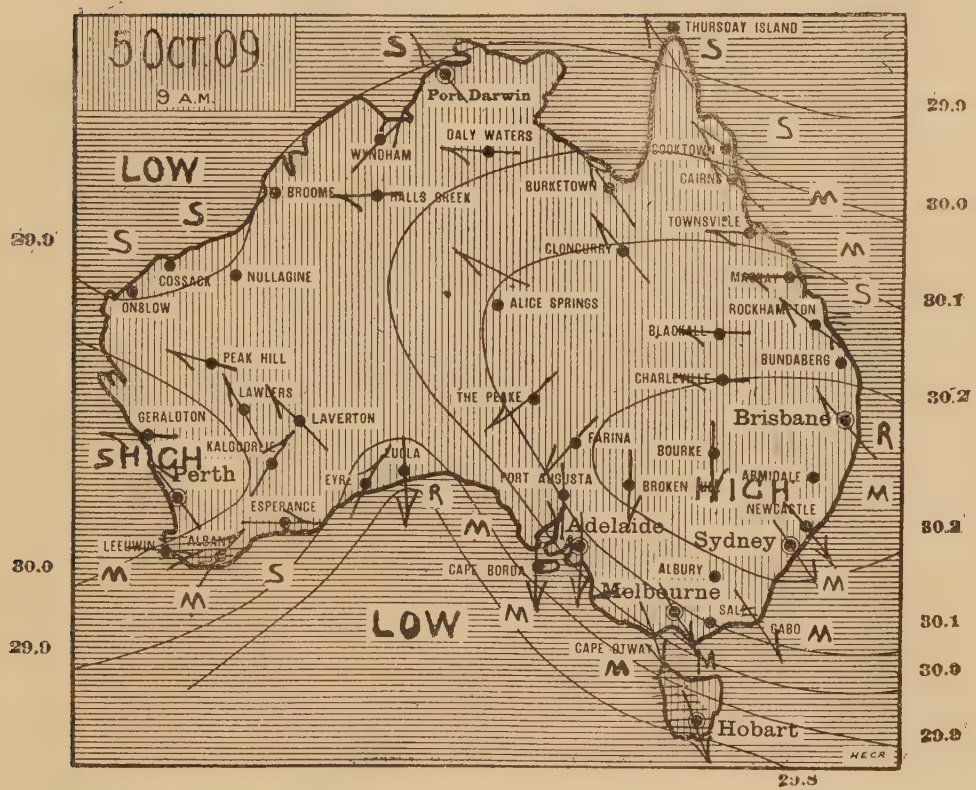
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate rain has been recorded on the central and southern slopes and highlands and in the Riverina and at one or two isolated places on the coast.

"The Anatartic disturbance which has been responsible for the violent wind storms over New South Wales during the past 48 hours has moved eastward, and is now centrally situated between Tasmania and the Bluff, New Zealand. At 9 a.m. to-day the whole of the continent is covered by an extensive anticyclone, with central barometric readings of 30.3 inches, situated between Adelaide and Farina."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵ .

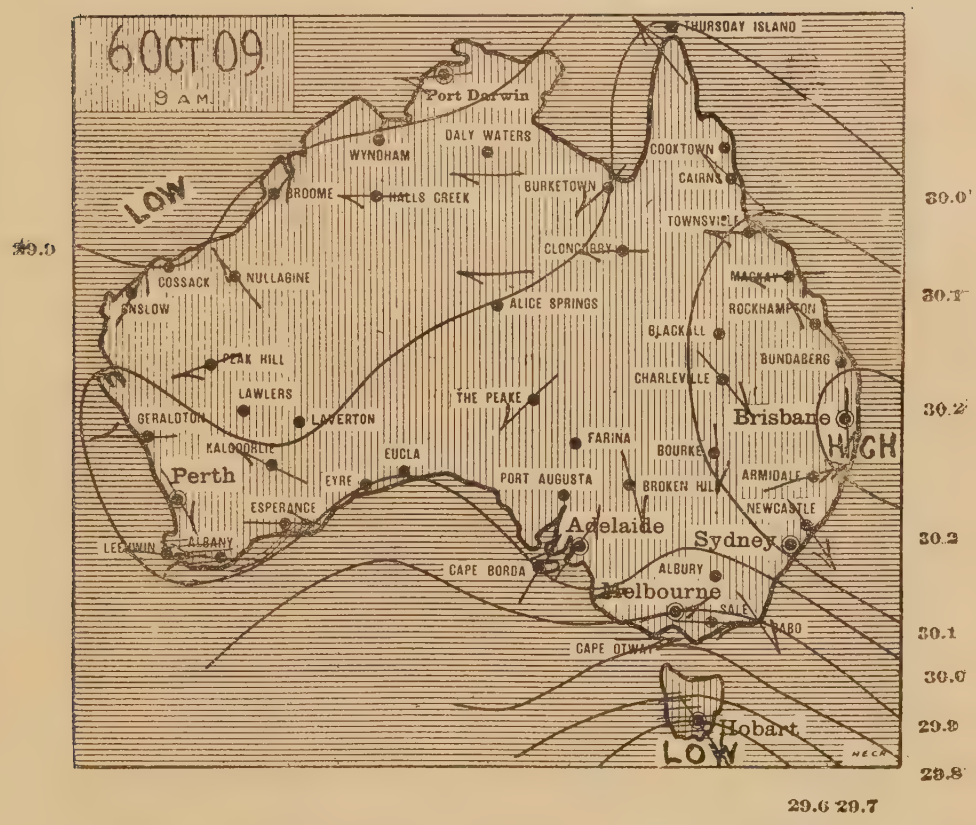
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"With the exception of 114 points at Kosciusko the result of melted snow, 27 points at Crookwell, Kiandra 4, and Cabo 3, fine weather ruled throughout New South Wales.

"The anticyclone which yesterday covered the whole of the continent has made rapid progress in a north-easterly direction, having moved about 1200 miles during the past 24 hours. A new Antarctic disturbance has made its appearance over the Bight, being centrally situated to the south of Eucla."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

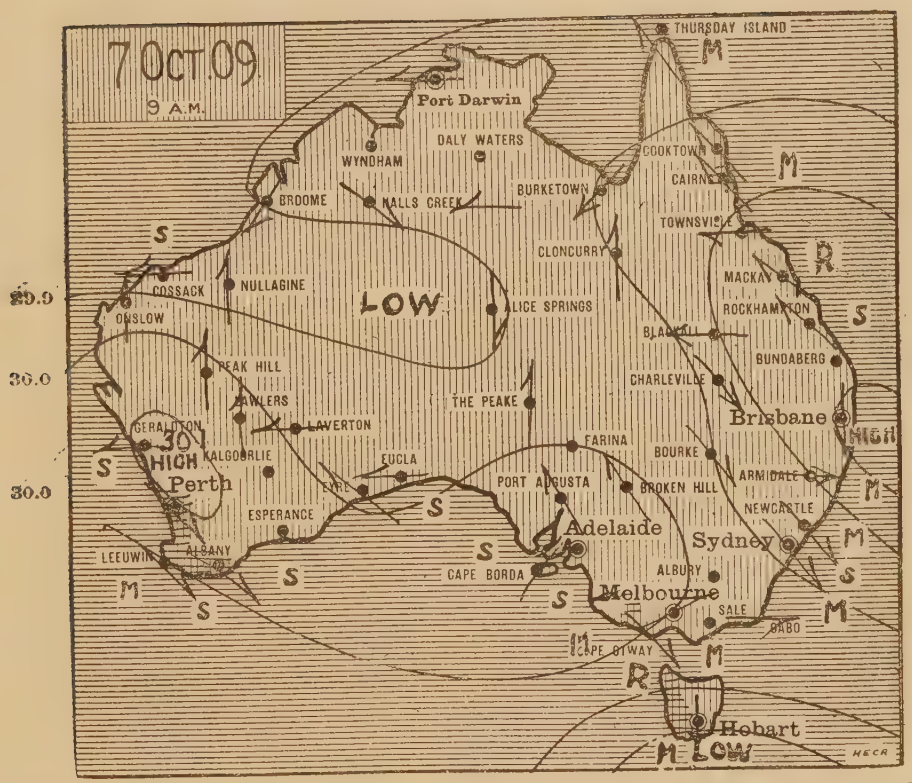
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Fine conditions prevailed throughout New South Wales, not a single station recording rainfall; in fact, the only rain registered in the eastern half of the continent was a few points on the extreme north-east coast of Queensland.

"A few frosts are reported from the central and southern highlands, and half a dozen stations recorded minimum readings below freezing point, but, generally speaking, temperatures are much warmer than the previous day. The lowest were—Kiandra and Rockley 29deg., Yass and Coonabarabran 30, and Cowra and Junee 31.

"The anticyclone has moved about 600 miles eastward, and is now centrally situated off our north coast. The new Antarctic disturbance has moved polewards, and is at present to the south of Tasmania."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

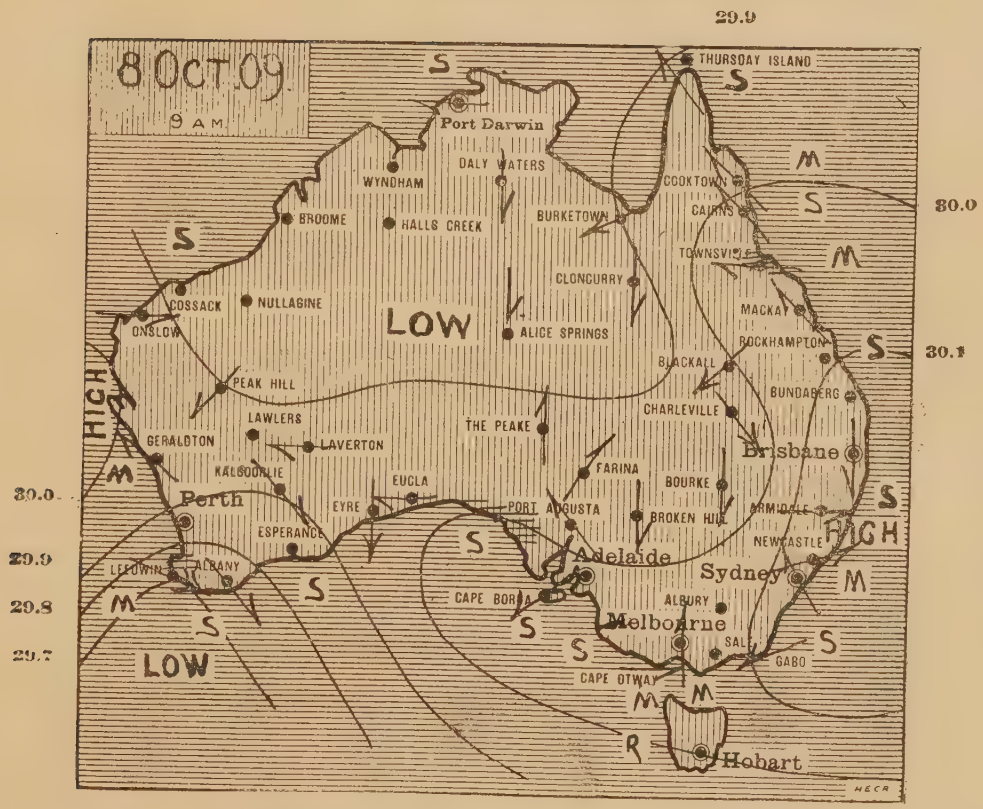
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Fine and warm conditions prevailed throughout New South Wales, not a single station reporting rainfall.

"The anticyclone over the eastern States has moved about 300 miles eastward, while the Antarctic disturbance has surged still further southwards. An area of flat barometric pressure exists over the northern and central parts of Australia, and extends as far eastward as the south-western half of our State."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

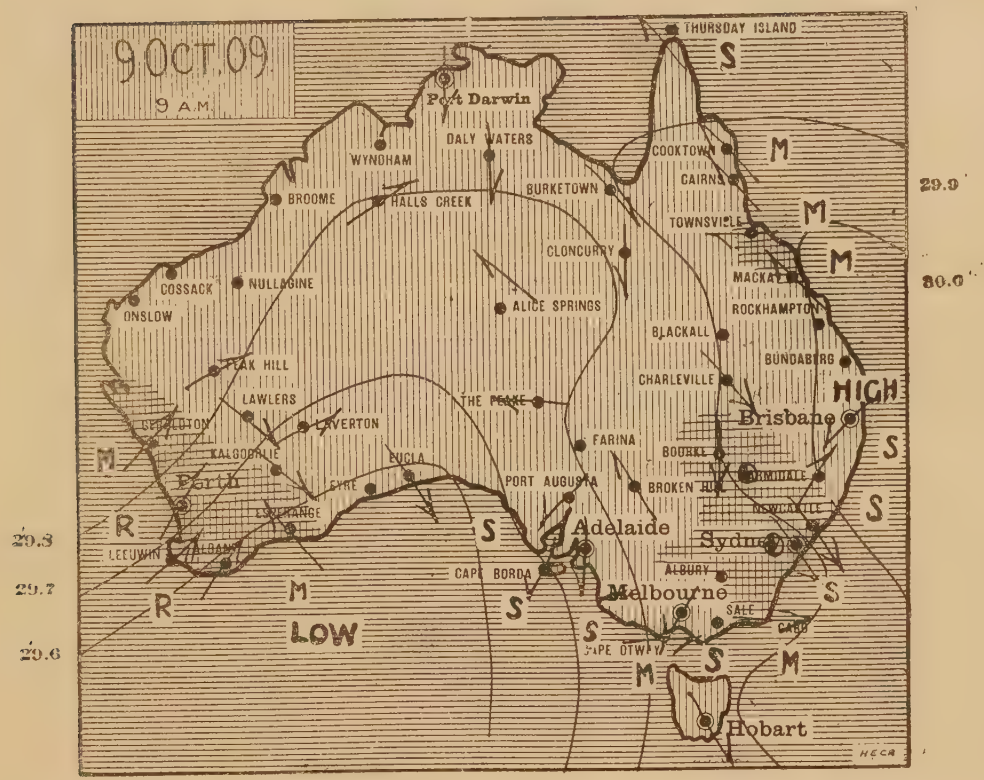
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"At 9 o'clock this morning, light rain was falling at a few places in the far west, and on the central and southern tablelands and slopes, and parts of central coast, but only very light amounts were registered.

"Further high temperatures have been registered. The highest maximum was 98deg., at Bourke, which is the highest reading there since April 14. Brewarrina registered 97deg., Mogil 96, Mungindi 95, Moree 94, Collarenebri, White Cliffs, and Cobar 92, Walgett 91, and Mount Hope, Quambone, Grafton, and Jerry's Plains each 90deg.

"The anti-cyclone has made rapid progress eastward, the rear portion at present covering the eastern parts of Queensland, and the greater part of New South Wales and Victoria. Off the Leeuwin, another Antarctic disturbance is shown, while the northern and central parts of Australia are covered by a monsoonal depression."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



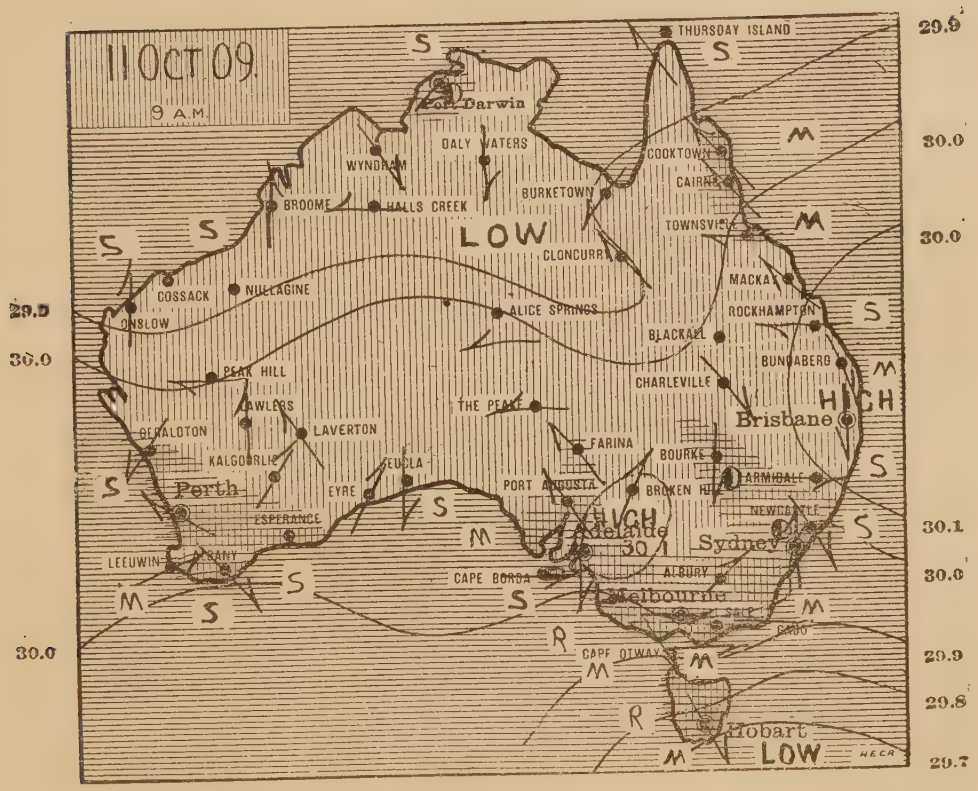
Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The anticyclone has moved still further eastward, and now only covers our north-eastern districts and the eastern part of Queensland, while the greater part of the continent is covered by an extensive Antarctic depression, which has coalesced with the monsoonal depression which yesterday was over the northern half of Australia."

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate and scattered rain, with thunderstorms, has fallen generally, except in the far west and on the northern coast tablelands and slopes.

"The extensive low-pressure area which on Saturday covered the western half of the continent, has moved to the south-east, and this morning is situated to the south of the mainland, between Adelaide and the Bluff, N.Z. A monsoonal depression is also in evidence over the northern portion of Australia."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate and scattered rain has been recorded in the north-eastern half of the State, with the exception of the northern coast and highlands.

"Barometric pressure has increased generally over Australia, but the monsoonal depression has assumed a more definite form, and now covers central and northern Australia. The centre of the high pressure is between Lord Howe and Norfolk Islands."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate and scattered showers have been recorded north of a line joining Tibooburra and Sydney, with the exception of the northern coast and tablelands.

"Very little easterly movement has taken place in the weather systems which yesterday were over the continent, but the high pressure to the east has lost a tenth in central value. Monsoonal conditions still predominate off the greater part of Australia."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

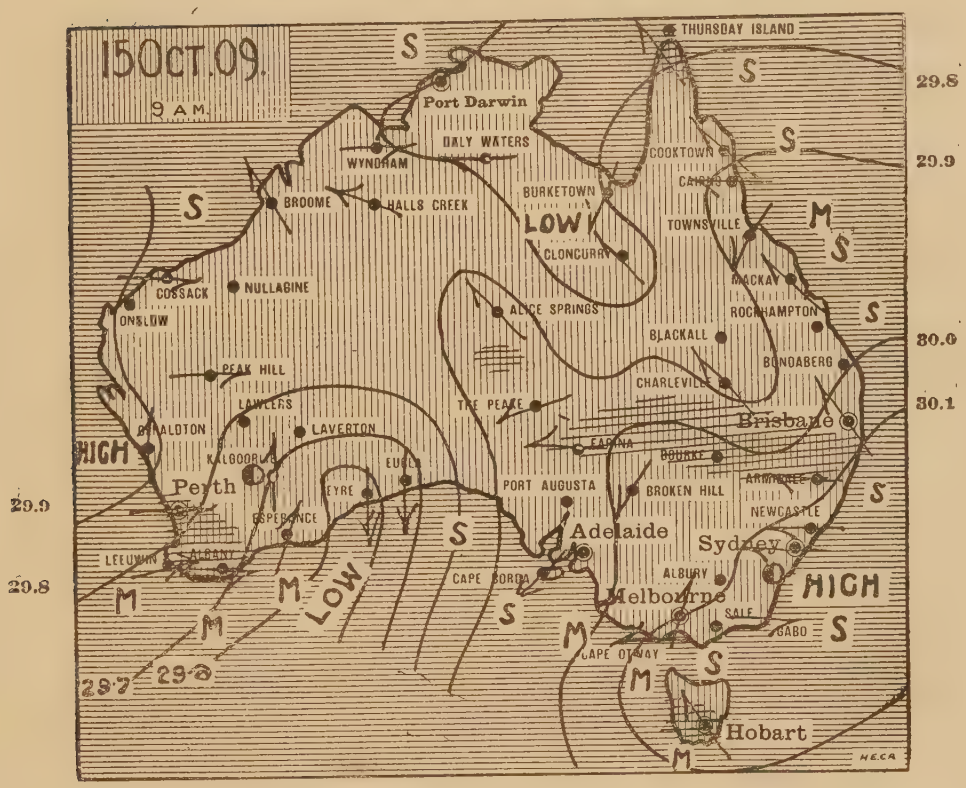
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Thursday.—"Light and scattered showers have been recorded in the north-eastern half of the State, and at a few places in the far west.

"The anticyclone over the Tasman Sea has lost two-tenths in pressure value, while the monsoonal depression appears to be retreating north and westwards, and is gaining energy in West Australia, where a centre has formed over the goldfields."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

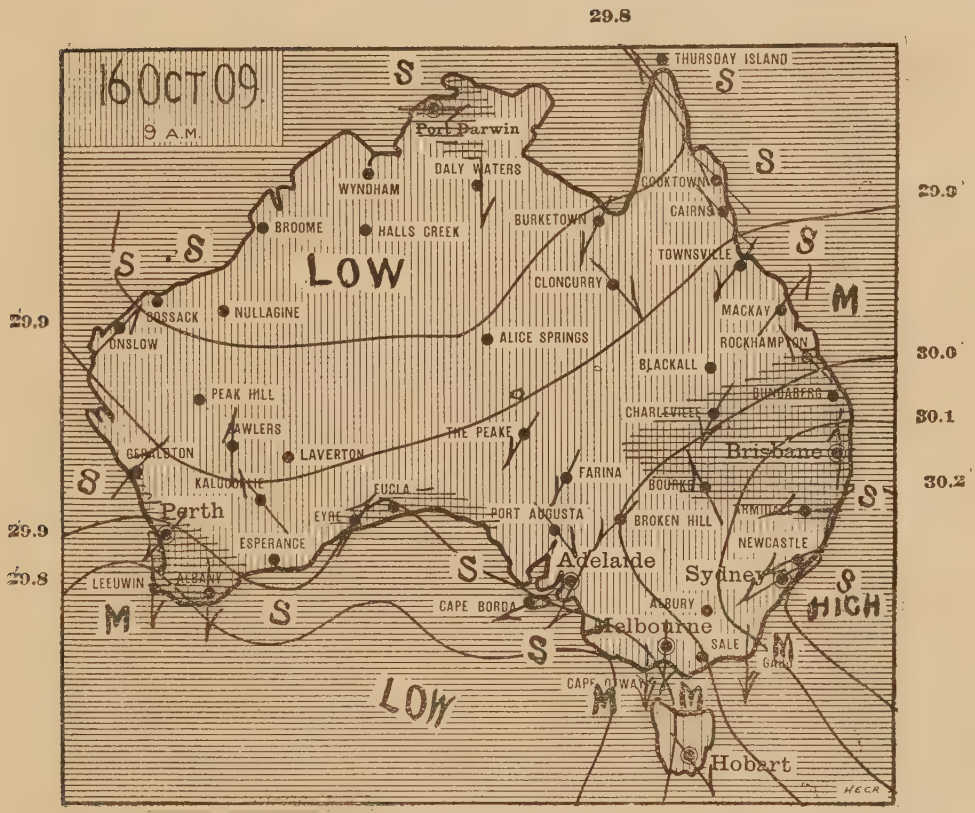
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate rain has been recorded in the northern districts, from Tibooburra, in the far west to the coast, and at a few places on the southern coast and tablelands, with some thunderstorms.

"The anti-cyclone over the Tasman Sea shows a slight retrogressive movement, while the monsoonal depression has assumed a more definite shape over Queensland. The centre which formed over the West Australian goldfields yesterday has moved to the south-east, and is now shown as an Antarctic disturbance, centrally situated to the south of Eyre."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

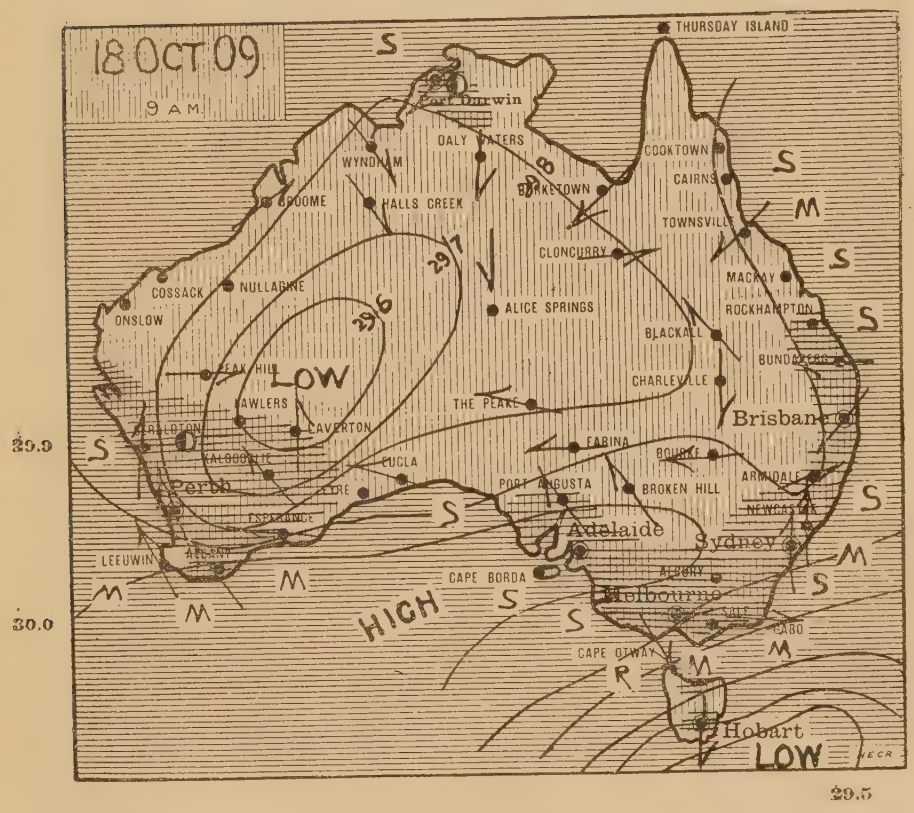
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Good rain has been registered in the northern and north-eastern districts.

"The high pressure over the Tasman Sea has made very little easterly progress, but has gained one-tenth in barometric values. Almost the whole of Australia is covered by a low-pressure area, monsoonal in the north, and an Antarctic depression in the south."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵⟵

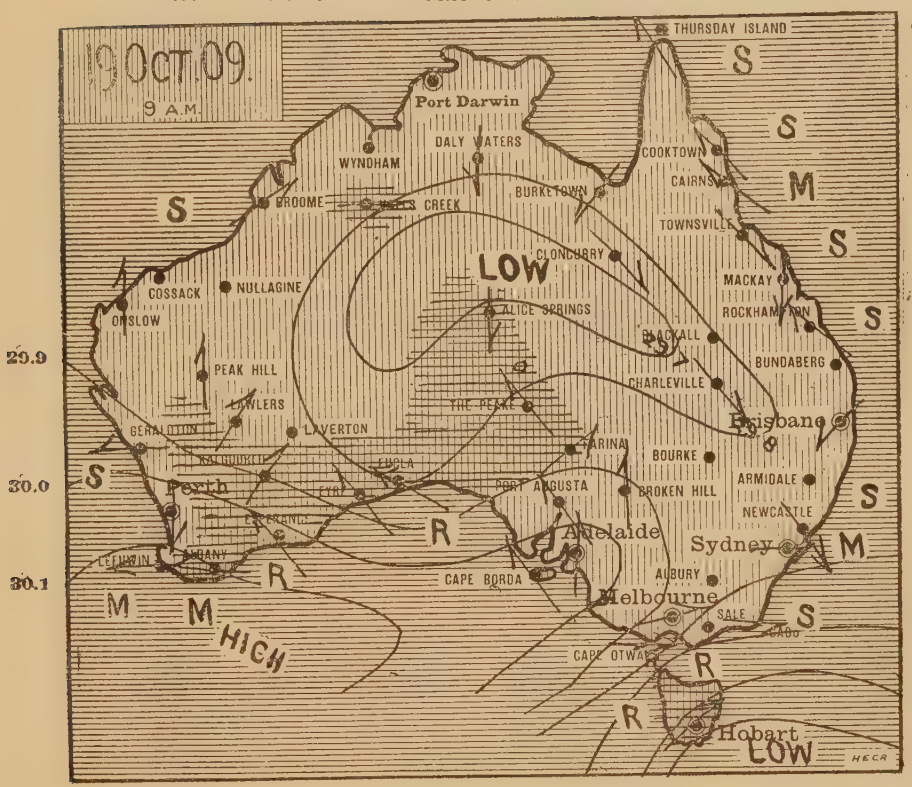
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate and scattered rain has been recorded over the eastern districts and in Riverina.

"A very extensive and energetic monsoonal depression covers the greater part of Australia, with a closed curve centre over the West Australian goldfields. The centre of the Antarctic disturbance is to the south-east of Tasmania. Between these two lows a narrow ridge of high pressure exists."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

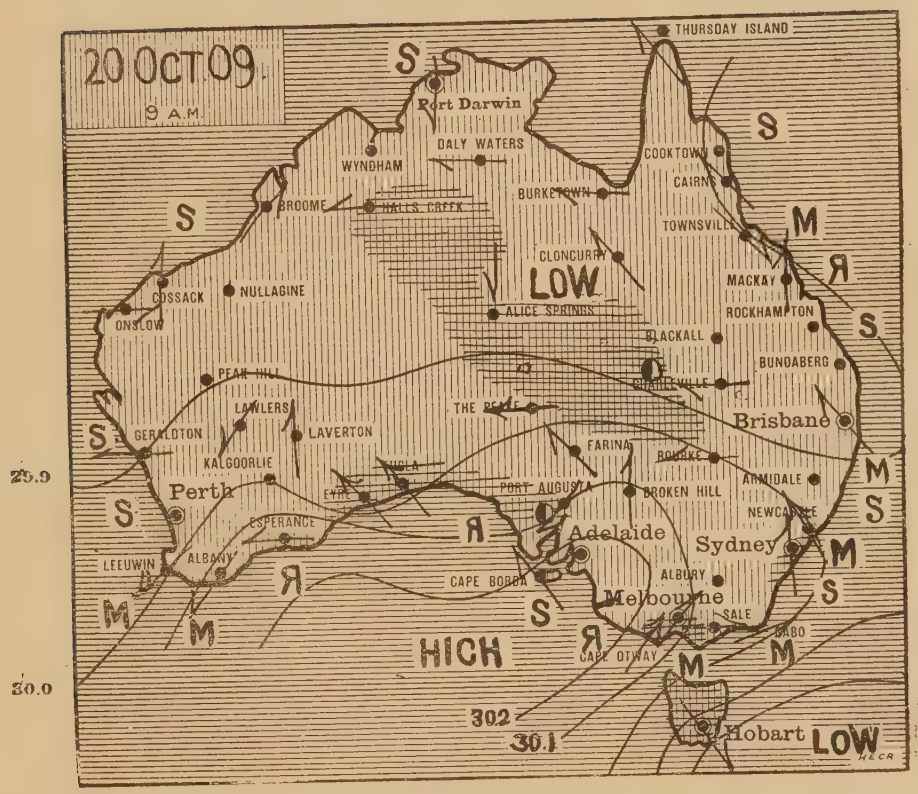
Thunderstorms ◒ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Very light showers have been recorded at four stations.

"The different weather systems overlying Australia have made a slight but general movement northwards. The Antarctic disturbance over the Tasman Sea has retrogressed, while the monsoonal depression has moved to the north-east and is now in the centre of Australia. The centre of the high pressure is to the south of Albany."—S. Wilson, Divisional Officer.

THE "DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵
Gale ⟵ ; Heavy Gale ⟵

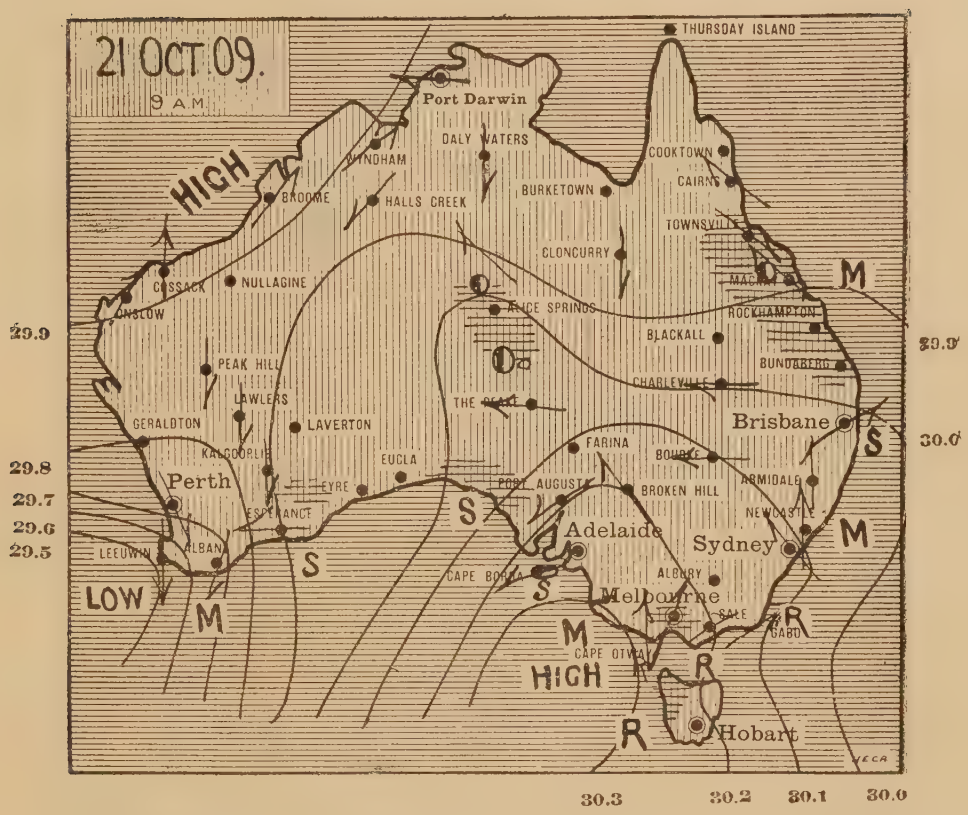
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light showers have fallen in the extreme north-western districts and on the central and southern coast.

"The monsoonal depression still covers all Northern Australia, and has worked about 300 miles northward, having been displaced by the anticyclone which has its centre over the Southern Ocean. This high-pressure has gained a tenth in barometric values. The Antarctic disturbance is still energetic between Tasmania and New Zealand."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ : Heavy Gale ⟵

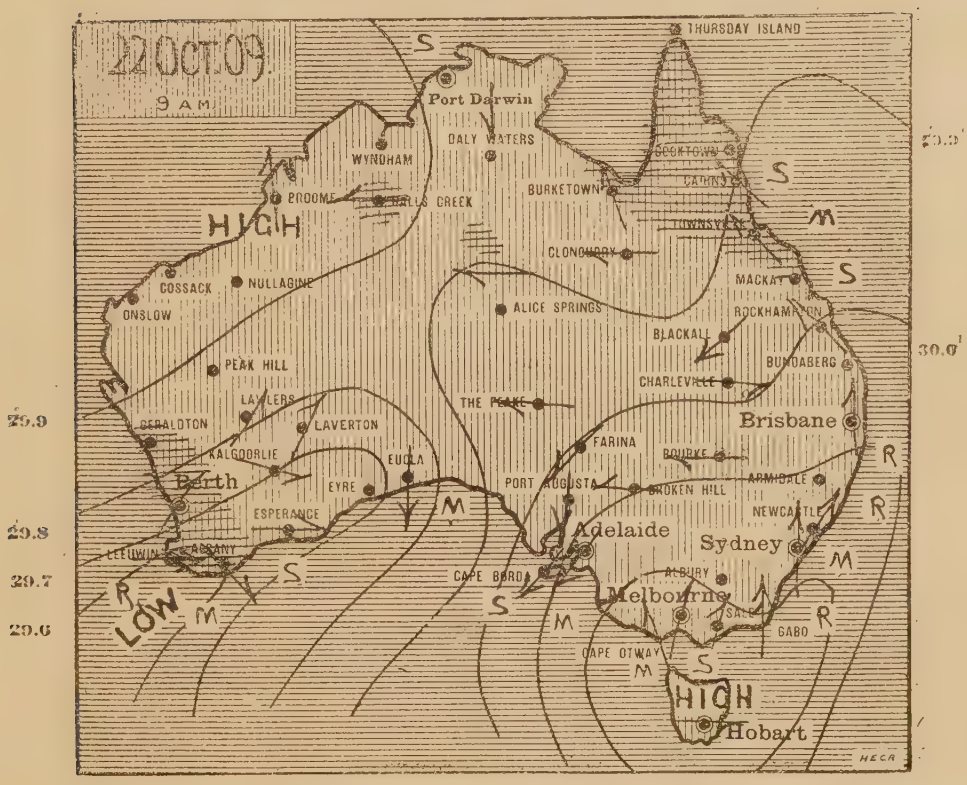
Thunderstorms ⛈ ; Rain Area ▭ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"The only rain reported for the past 24 hours was 3 points at Bowral, and 2 at Port Macquarie.

"The anticyclone has worked northwards, about 400 miles, and forced the monsoonal depression to the extreme north of the continent, while the centre of the "high" has practically remained stationary, and gained slightly in barometric values. Another energetic Antarctic disturbance has appeared over the south-west corner of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ▭ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

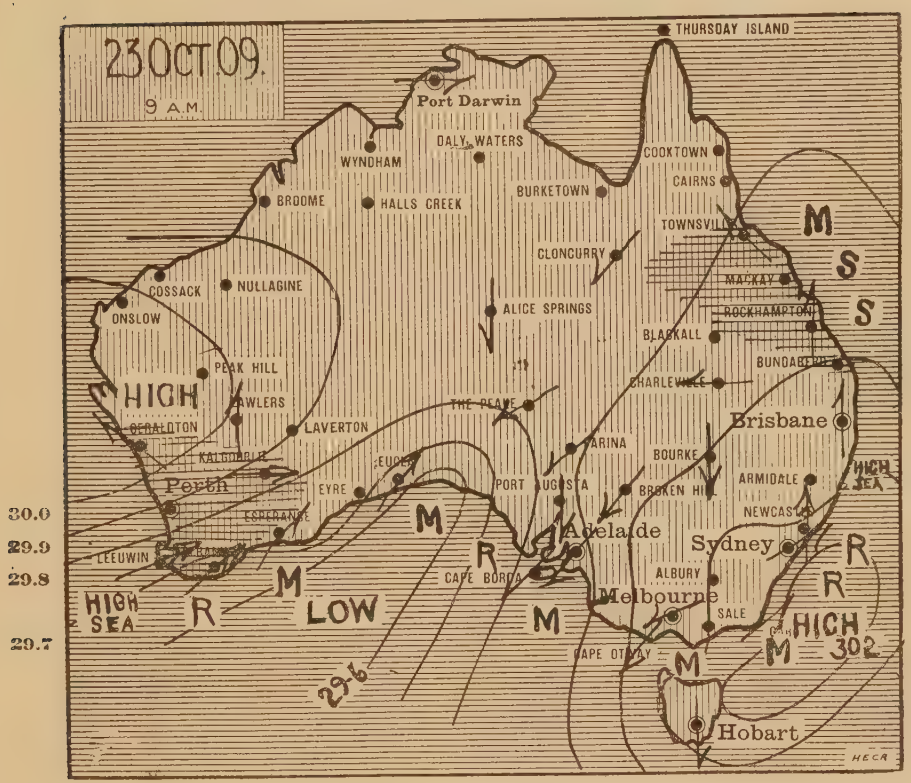
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"One point each at Newcastle and Sydney was the only rain reported for the past 24 hours. Cool conditions prevailed generally in the eastern and southern parts of the State; in the north-west warmer temperatures ruled.

"The lowest readings recorded this morning were:—Kosciusko 21 points, Nimitybelle 28, and Kiandra 30, and the highest maximum 89deg. at Moree.

"The centre of the high-pressure has moved between 300 and 400 miles eastward, and is now between Tasmania and Melbourne. The Antarctic disturbance has advanced eastward and is now affecting the western border of South Australia. A cyclonic disturbance is over New Zealand, with its centre about Wellington."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



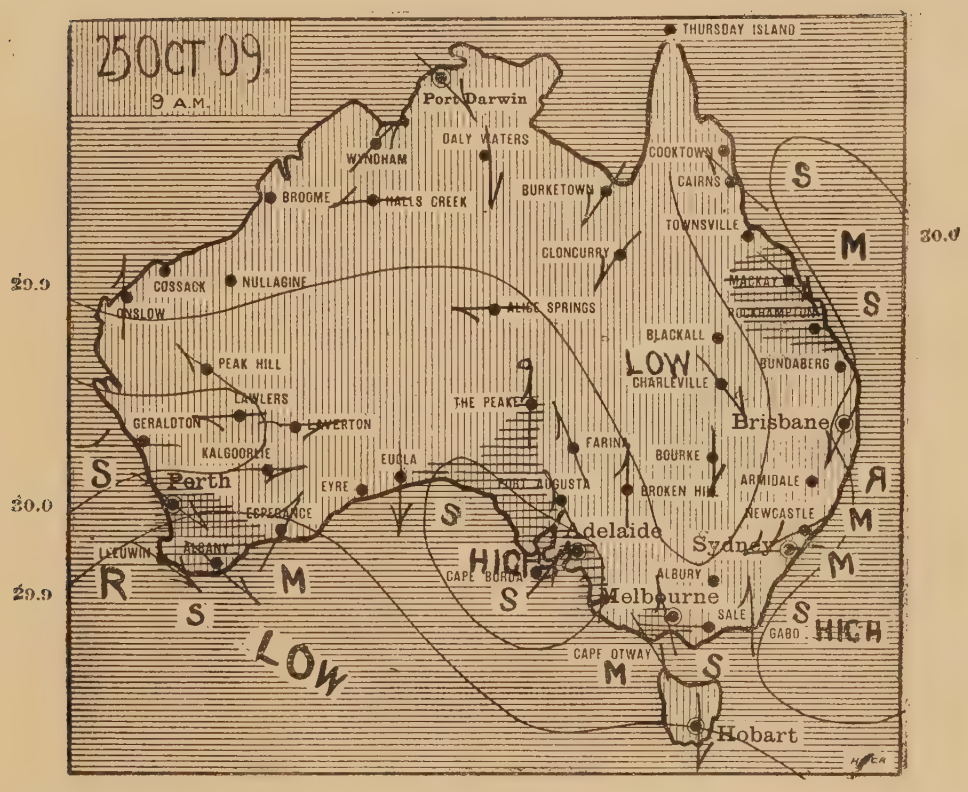
Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"The centre of the high pressure over the eastern States has moved to the north-east, and is now situated off our coast. The Antarctic disturbance has moved about 300 miles eastward, and is centrally situated over the Bight. Barometric gradients are still very steep over the Tasman Sea."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ——; Fresh to Strong ←——
Gale ←——; Heavy Gale ←←

Thunderstorms ◒; Rain Area ≡≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Two stations report rainfall for the past 48 hours, viz.:—Hay 3, and Cape Hawke 2 points.

"Barometric conditions are rather unusual this morning, being very flat over the greater part of the continent. The Antarctic depression which on Saturday was over the Bight is now over the Southern Ocean."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain, with some thunder, has been recorded on the southern coast and tableland, the south-western slopes, and at a few places on the north-western slopes and plains.

"Very little change has taken place in pressure distribution. The "highs" and "lows" are still nondescript, but a "col" is shown over the greater part of Queensland and New South Wales, and the northern portion of an Antarctic disturbance over the south-western corner of West Australia."—S. Wilson, Divisional Officer."

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy rain, with thunderstorms, has been recorded on the coast and tablelands, and on the north-western plains and slopes.

"The Antarctic disturbance, which yesterday was over the south-western corner of West Australia, has advanced about 600 miles eastward, and is now centrally-situated to the south of Eucla. Flat conditions still exist over eastern and northern Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

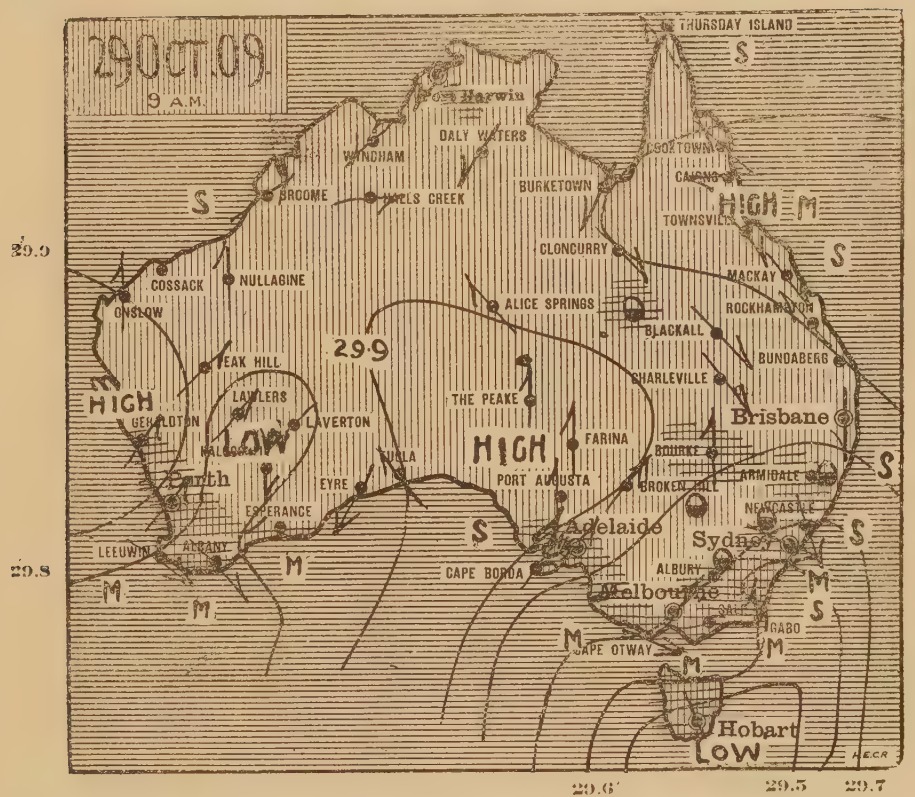
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate rain, with thunderstorms, has been recorded at half a dozen stations on the North Coast.

"A north-easterly movement has taken place in the anticyclone, which yesterday was over the Tasman Sea. Its centre is now between Norfolk Island and New Zealand. The Antarctic disturbance has advanced eastward about 700 miles, and is at present centrally situated between Tasmania and Adelaide."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ▭ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate and rather scattered rain, with thunderstorms has been recorded over the greater part of the State, the exception being the south-west quadrant.

"The Antarctic disturbance has moved eastward at about normal rate, and now covers the south-eastern States, with its centre to the south of Hobart. A high pressure without any character exists over South Australia, while anincipient 'low' is over the southern goldfields of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Light to moderate and very scattered rain, with thunderstorms, has been recorded on the coast and northern tablelands.

"The Antarctic disturbance has made little or no easterly movement, the centre being still to the south of Hobart. An extensive monsoonal depression is over central Australia, with its centre about Alice Springs."—S. Wilson, Divisional Officer.

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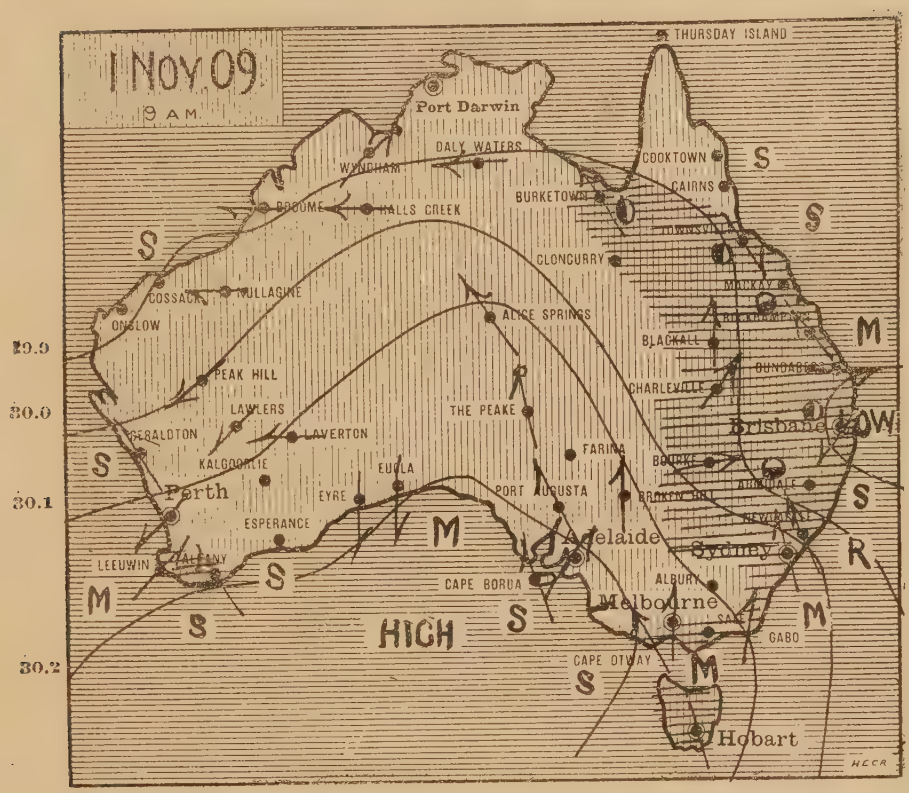
Weather Bureau.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ; Fresh to Strong Gale ; Heavy Gale

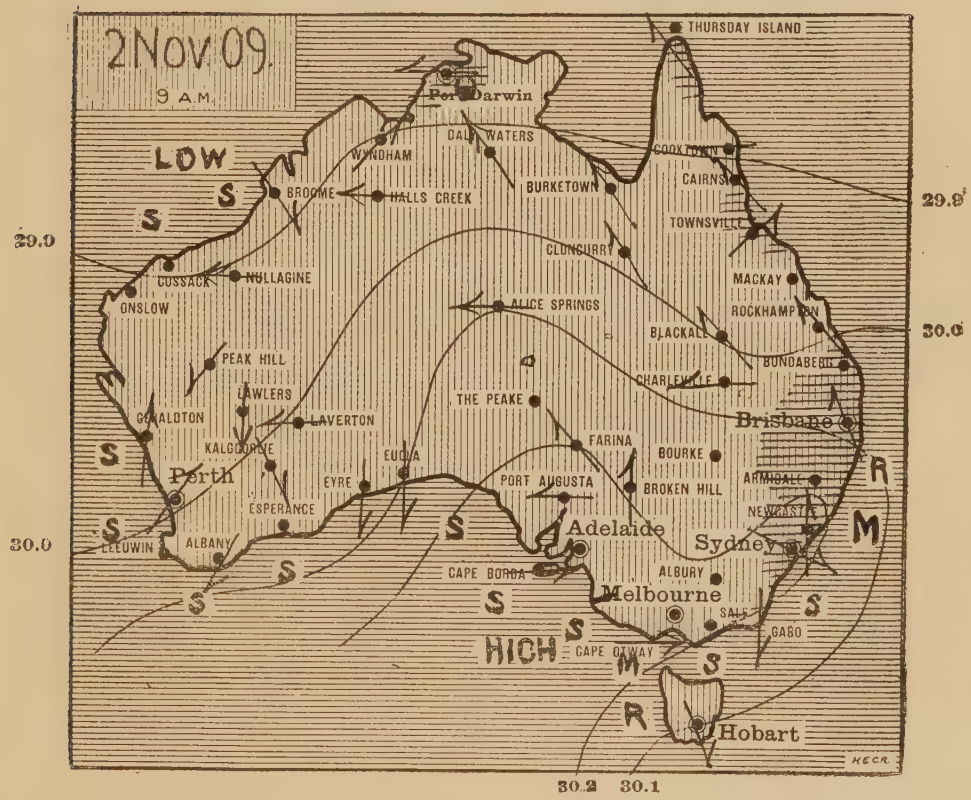
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Good rains have fallen over fully three-quarters of the State, the parts to miss the rain being the Riverina and the south-western slopes and tablelands. The most consistent falls are reported from the coastal districts between Sydney and Port Macquarie, and the central tablelands.

"The different weather systems over Australia on Saturday have made very rapid progress eastward, having moved about 1500 miles in 48 hours. The low pressure which was over the central and northern part of the continent now only covers the eastern portion of Queensland, whilst the high occupies nearly the whole of the mainland."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

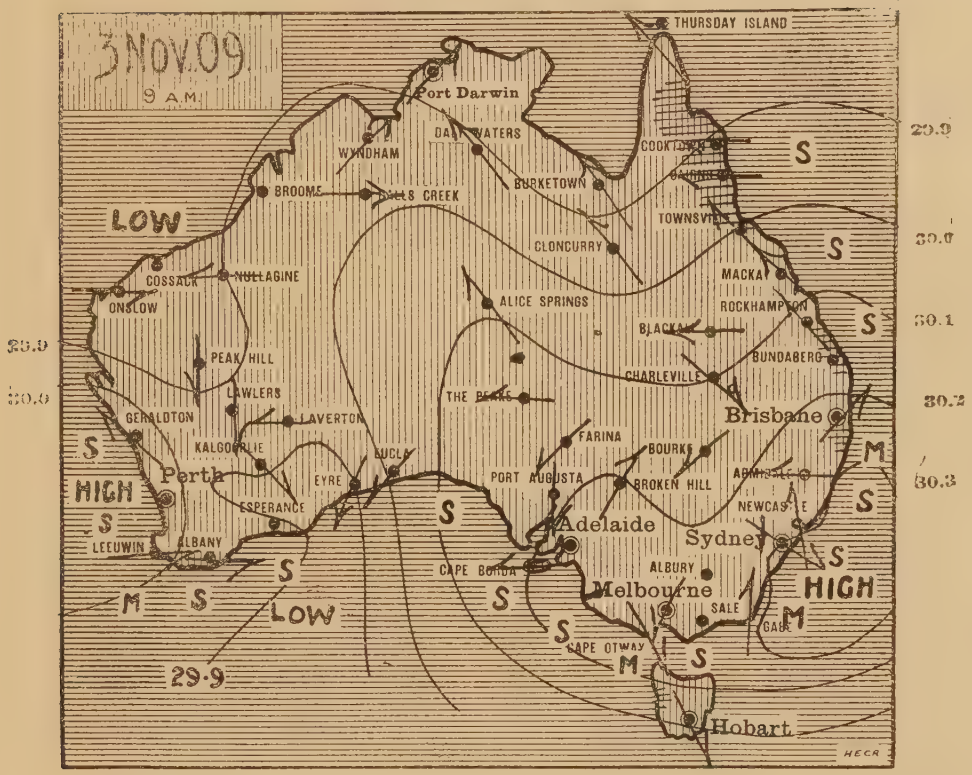
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy rain has been recorded in the north-eastern quadrant, and light on the South Coast.

"The monsoonal and Antarctic disturbances which were responsible for the rains over New South Wales have entirely disappeared, and now the whole of the continent is covered by a high pressure, with its centre between Adelaide, Melbourne, and Sydney."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ▒ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light showers have been recorded on the extreme North Coast, and a few in the metropolitan area.

"The high pressure over Australia has moved about 300 miles eastward, and now has its centre running parallel with our coast from Clarence Heads to Gabo. An indefinite Antarctic disturbance is shown on the southern goldfields of West Australia, and a monsoonal depression over the northern parts of that State."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

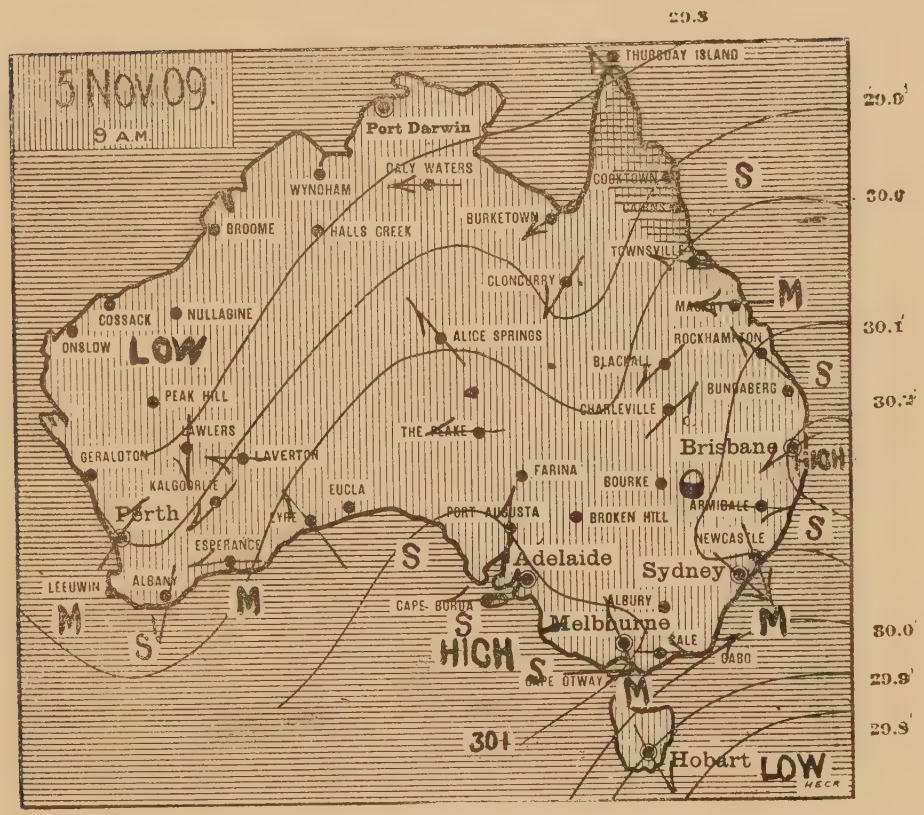
Thunderstorms ⌀ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"The only stations to report rain were Lismore and Clarence Heads, each 3 points, and Byron Bay 1 point.

"The high-pressure has moved about 600 miles in a north-easterly direction; the centre is now off Brisbane. The Antarctic disturbance has expanded, and at present extends from the Leeuwin to Tasmania. Over the northern and western portion of Australia a monsoonal depression is shown."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ; Fresh to Strong Gale ; Heavy Gale

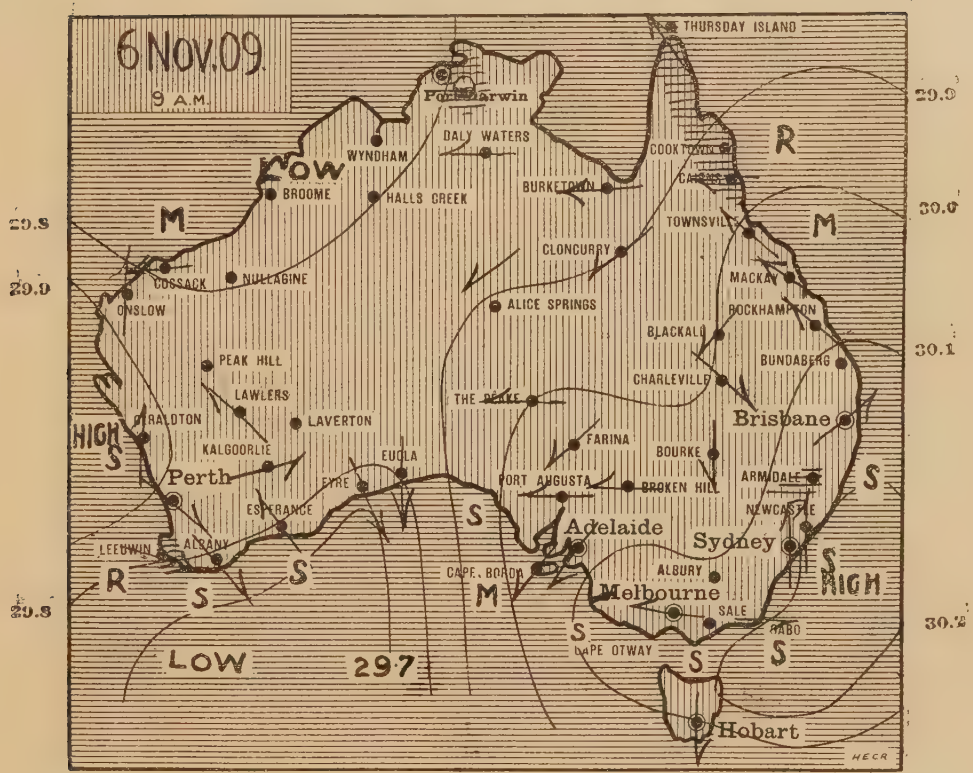
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Fine and warm conditions ruled throughout our State, with the exception of the central-western plains, where a few thunder showers were recorded.

"The Antarctic disturbance has moved very rapidly eastward, and is now over the Tasman Sea. An incipient high pressure is centrally situated between Adelaide and Melbourne. A monsoonal disturbance exists over West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



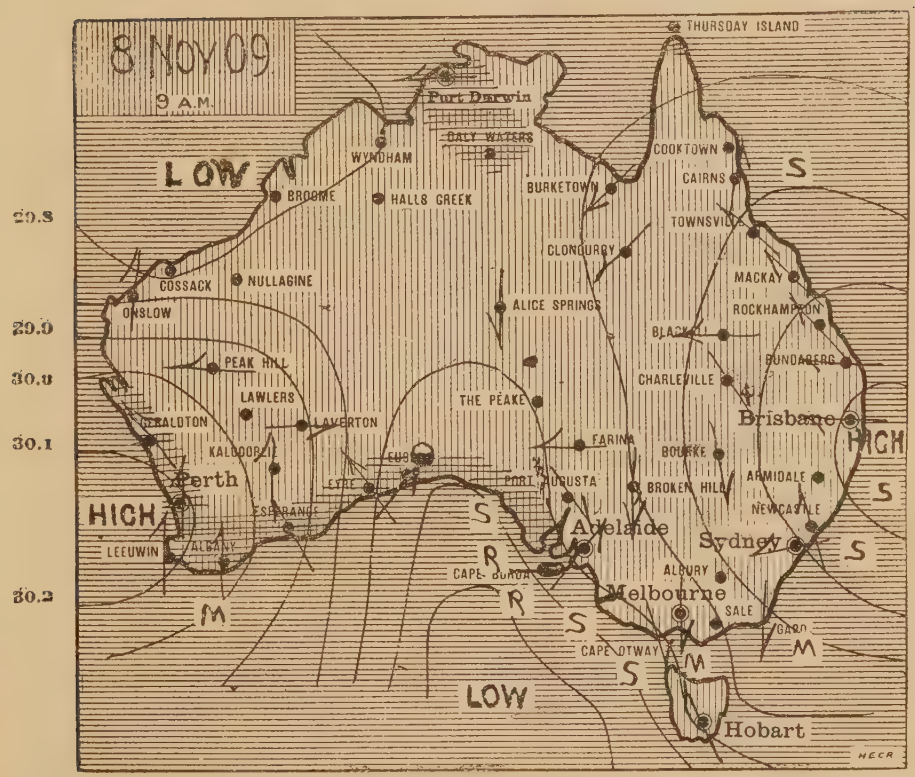
Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"The high pressure has moved in a north-easterly direction, and has gained slightly in barometric value. The centre is now situated between Hobart and Sydney. The monsoonal depression which was over the western half of the continent yesterday has partially filled up, while an Antarctic disturbance has formed on the south coast of West Australia."

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

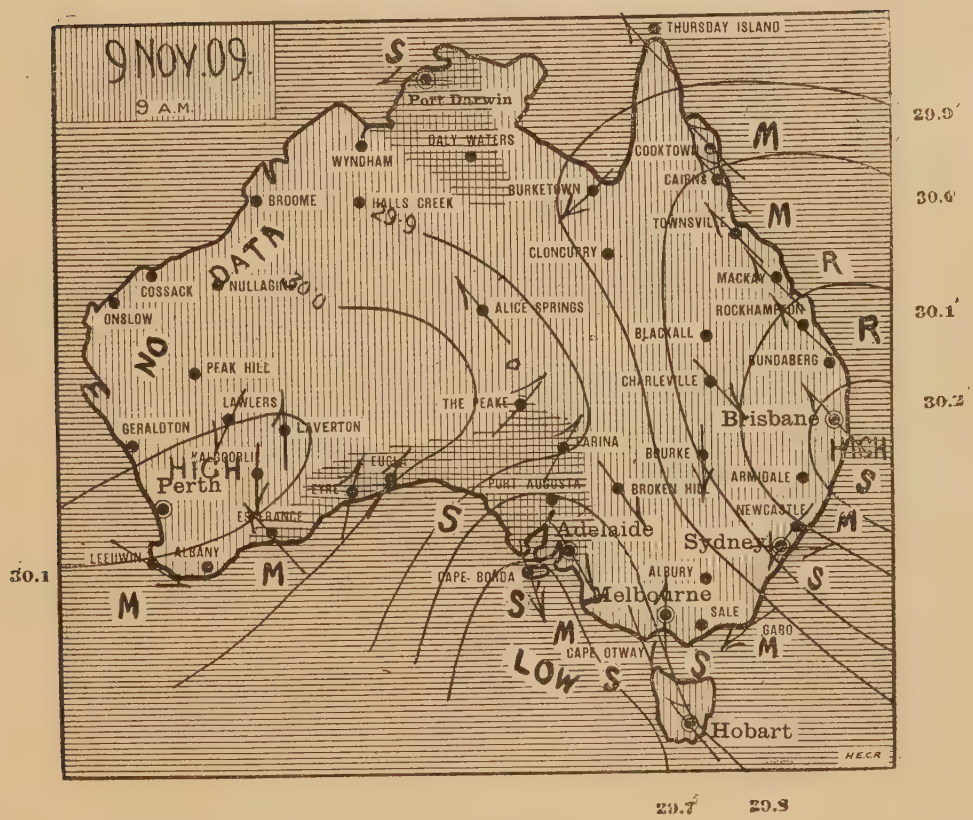
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Warm to hot conditions prevailed throughout New South Wales during the past 48 hours. The only stations to report showers were Tweed Heads, with 2 points, and Lismore, 1 point.

"The high pressure has moved north-eastward, the centre being now situated off Brisbane.

"The Antarctic disturbance, which on Saturday was on the southern coast of West Australia, has advanced about 700 miles eastward, and is at present to the south of Adelaide. This disturbance is being followed by an energetic high pressure, with its centre about Perth."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ⛈ ; Rain Area ▒▒▒ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

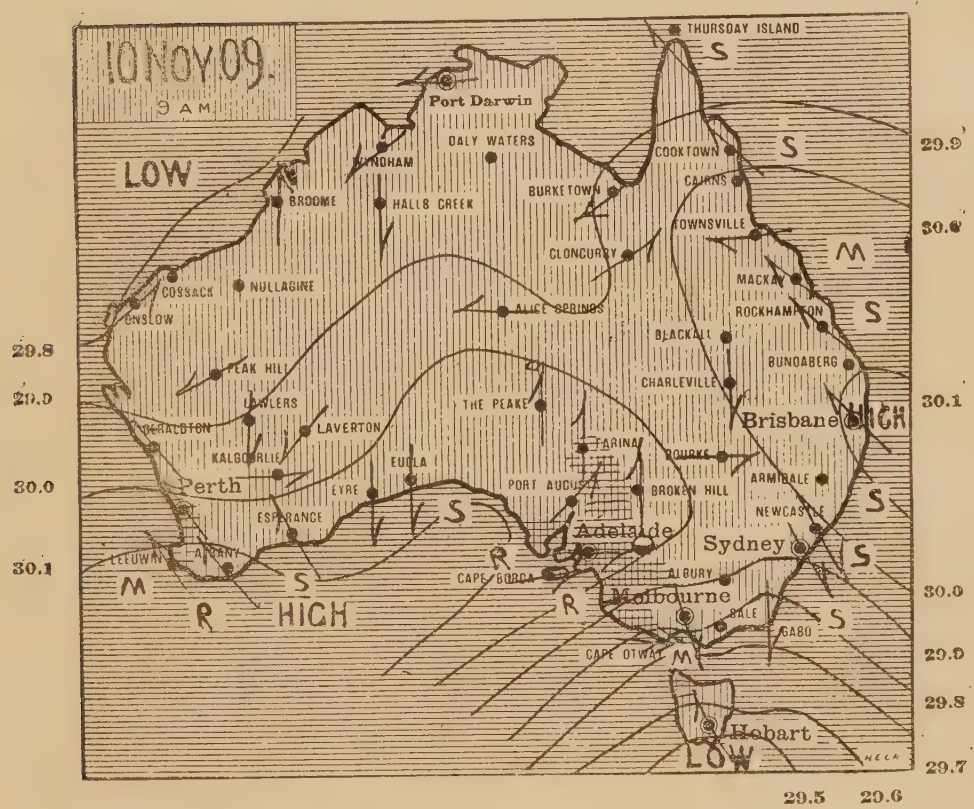
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Fine, dry and warm to hot conditions continue throughout our State, not a single station reporting rain this morning.

"The high pressure has made very little easterly progress during the past 24 hours. The centre is still between Brisbane and Norfolk Island.

"The Antarctic disturbance has only advanced about 200 miles eastward, it is now situated between Adelaide, Melbourne, and Hobart. These conditions should favor thunderstorms with rain more or less generally over New South Wales, during the next two or three days."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

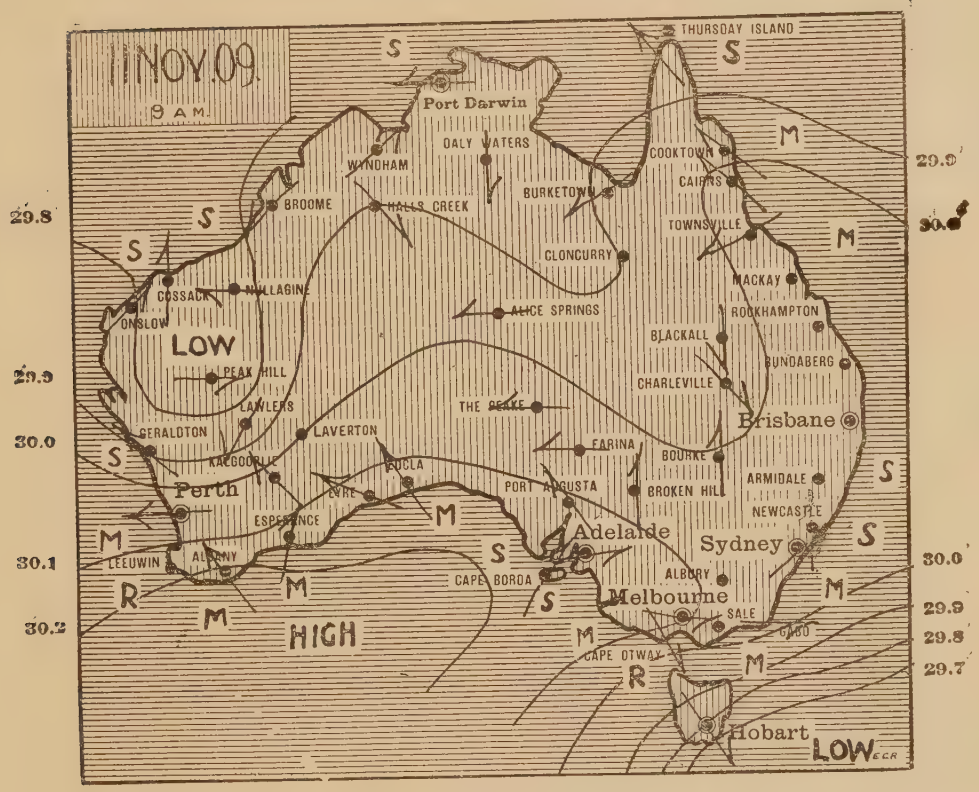
Thunderstorms ⛈ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Thunder-showers have been recorded at two stations in the extreme south-west.

"The high pressure over our north-eastern districts has only moved about 200 miles eastward, while the Antarctic disturbance has advanced about 600 miles to the south-east. The high pressure over the western half of the continent has also travelled to the south-east, the centre being now over the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ⛈ ; Rain Area ▒▒ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"With the exception of scattered cloud areas, fine and clear weather ruled generally, not a single station reporting rain. Temperatures are much lower over the State generally this morning.

"The Antarctic disturbance is now over the Tasman Sea, between Hobart and the Bluff. The high pressure over the Bight has intensified, having gained over one-tenth in pressure value. The northern and western half of the continent is covered by an extensive monsoonal depression, with its lowest barometer readings on the Murchison goldfields."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵
Gale ⟵ ; Heavy Gale ⟵

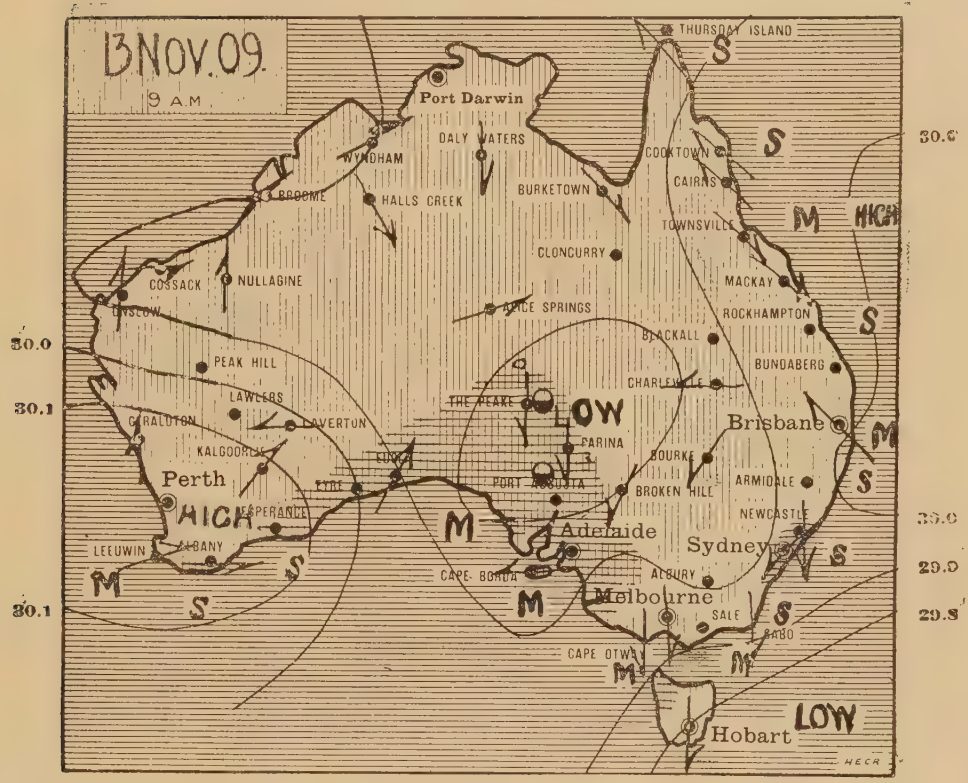
Thunderstorms ⛈ ; Rain Area ▭ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light and scattered rain has been recorded, with thunderstorms in the Hunter and Manning and extreme north-east, and a couple of light showers on the south coast.

"The distribution of pressure to-day is somewhat similar to that of yesterday, little or no movement having taken place either in the Antarctic disturbance over the Tasman Sea or the high-pressure over the Bight. The monsoonal depression, however, has extended south-eastward, and is now centrally situated to the north to Eucla."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ——→ ; Fresh to Strong ←——
Gale ←—— ; Heavy Gale ←←

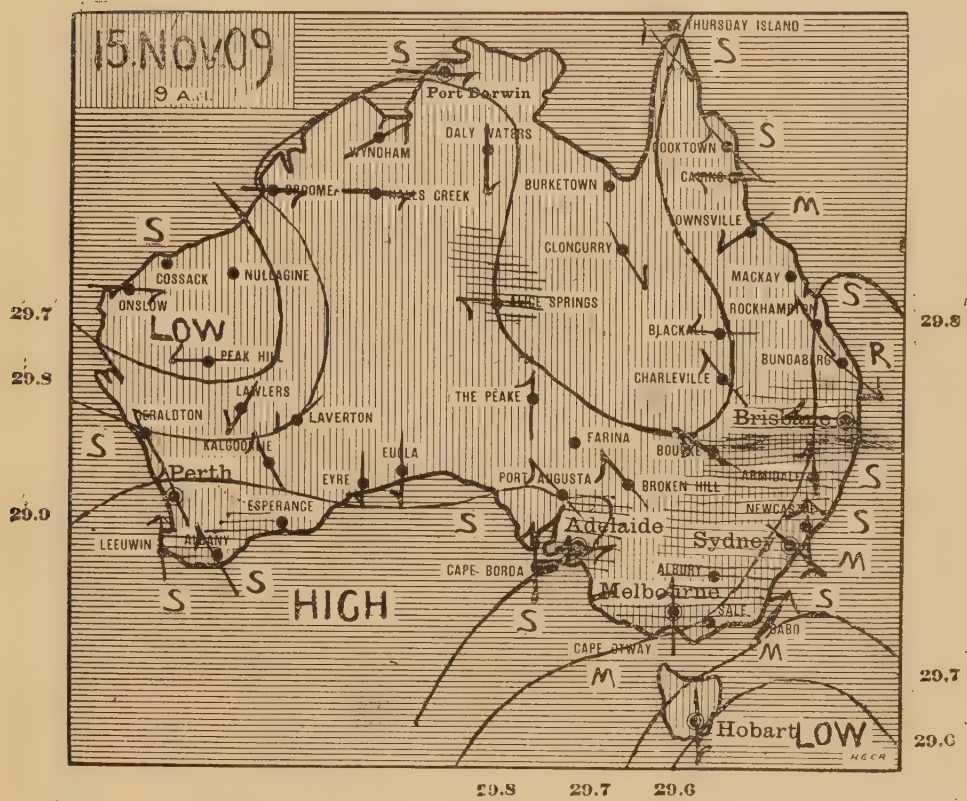
Thunderstorms ⛈ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.— "Light to moderate showers have been recorded on the South Coast, the Blue Mountains, extreme north coast, and in the far south-west.

"The monsoonal disturbance over Central Australia has advanced further eastward, and is now centrally situated between Fowler's Bay, Charlotte Waters, and Wilcannia. This disturbance as it moves eastward should result in general rains over our State during the next 48 hours."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵⟵

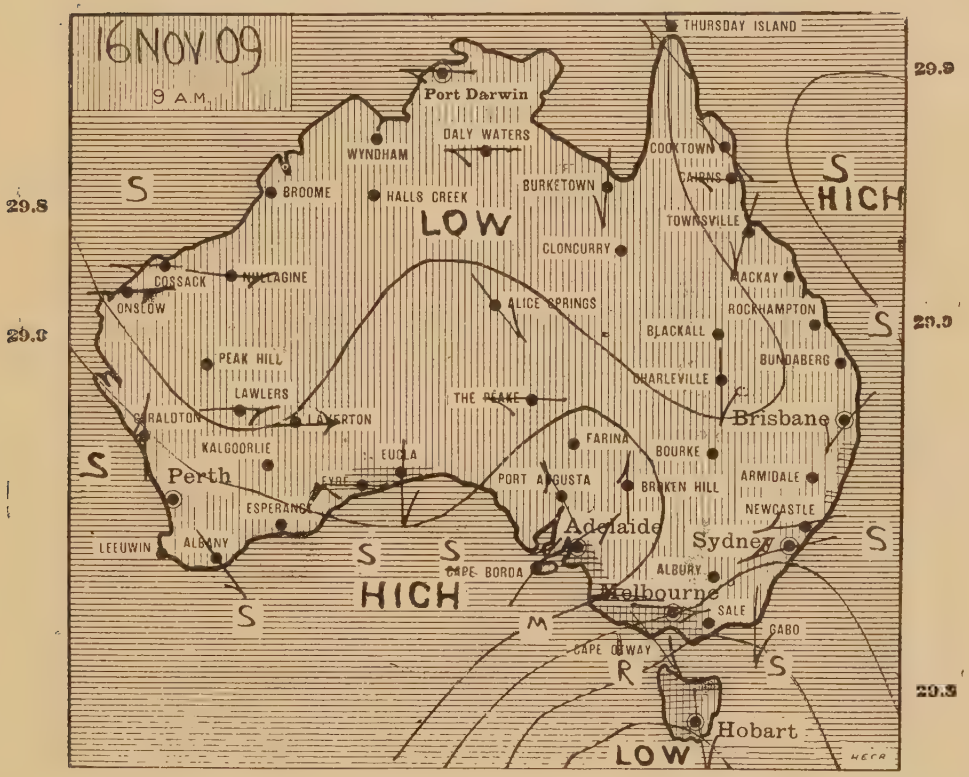
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—'Light but general rains have been recorded east of the Darling during the past 48 hours.

"Pressure distribution over Australia to-day is rather flat. A monsoonal depression is over Queensland and West Australia, and an Antarctic disturbance is situated between Tasmania and New Zealand, while the Bight is covered by an incipient high pressure."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

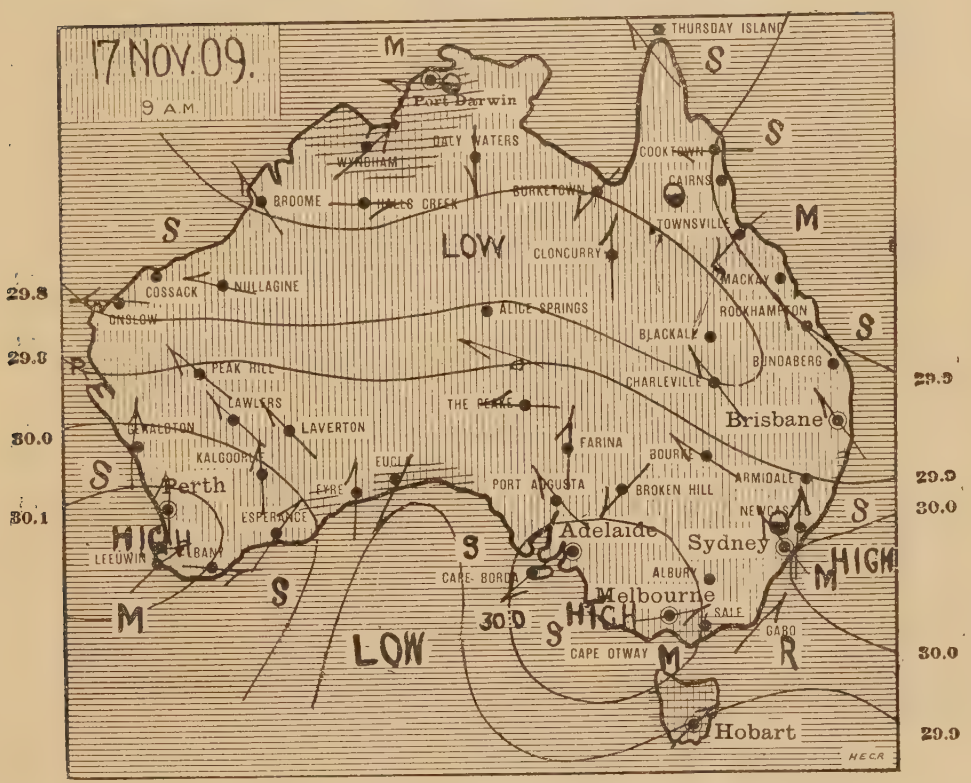
Thunderstorms ◒ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to heavy showers, the result of thunderstorms, have been recorded on the north coast, and one or two light showers on the southern tablelands and south-western slopes.

"Very little alteration has taken place in pressure distribution during the past 24 hours. The Antarctic disturbance is still between Hobart and the Bluff, while the northern half of the continent is covered by an extensive monsoonal depression."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ——; Fresh to Strong Gale ←——; Heavy Gale ←←

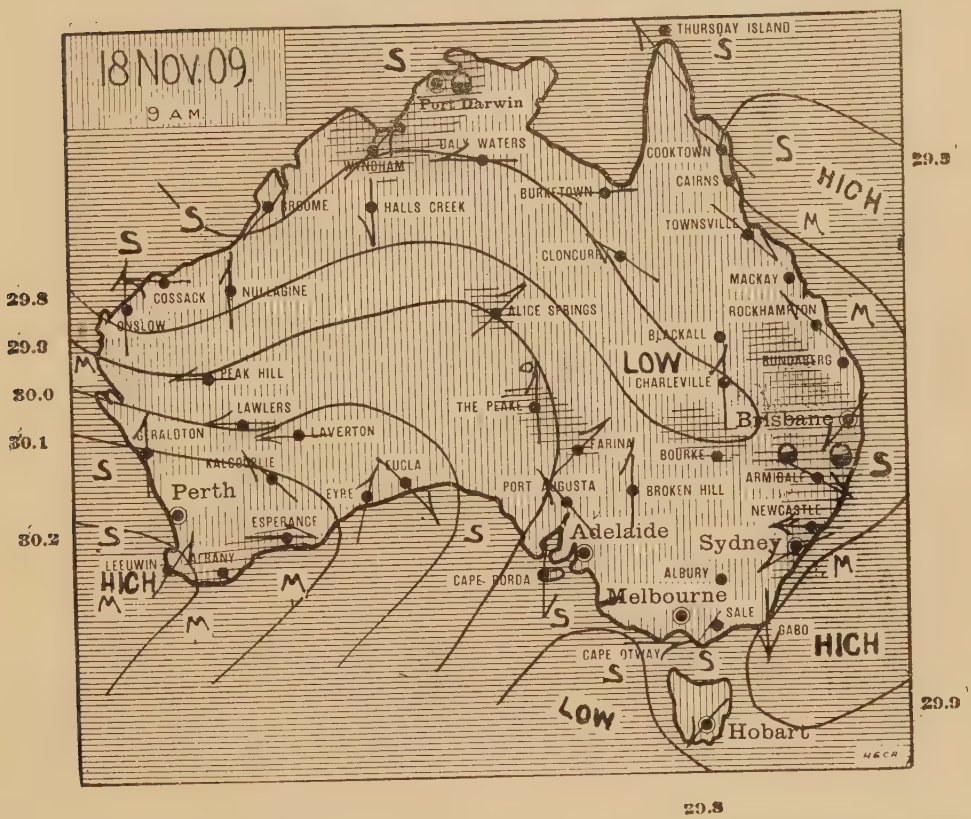
Thunderstorms ◯; Rain Area ≡≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Scattered showers, with some thunder, have been recorded along the seaboard and at an isolated place on the northern and southern tableland.

"The Antarctic disturbance which yesterday was over Tasmania has advanced about 600 miles eastward. An anticyclone of very little energy is situated between Adelaide and Melbourne. A monsoonal tongue of low pressure extends across the northern portion of the continent from the west to the east, while over the Bight an incipient "low" is shown."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟸

Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

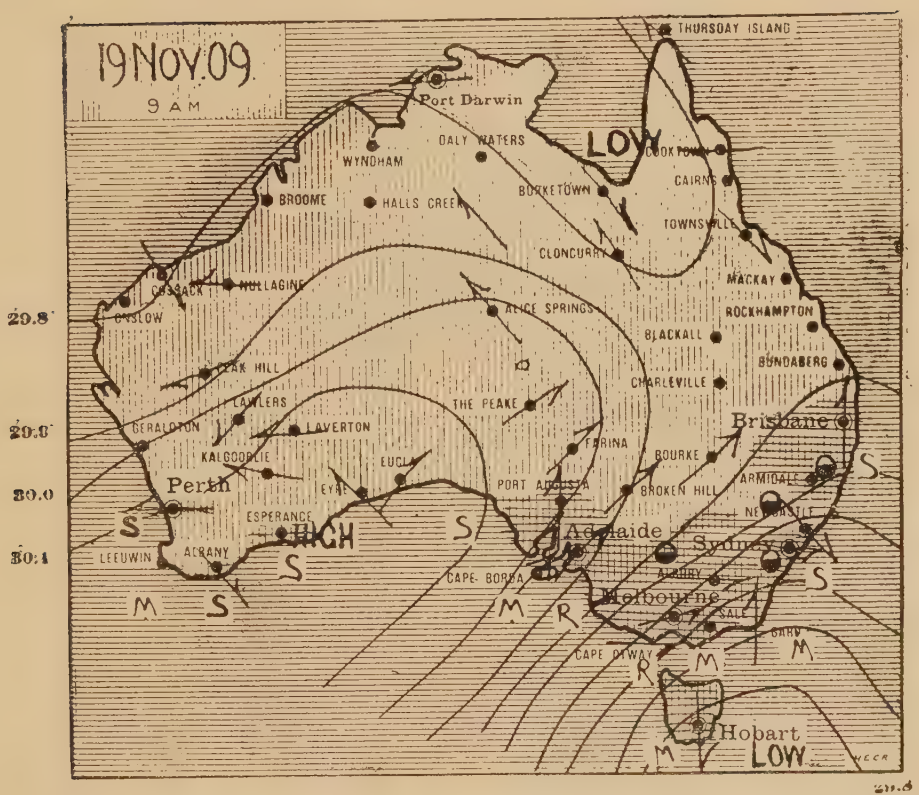
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate rain with some thunder has been recorded along the coast, and in northern districts, as far west as Hungerford, but only light falls were registered west of the slopes.

"Pressure distribution over the eastern States to-day is very flat, not a single isobar being shown over New South Wales or Victoria. Over Northern Australia a monsoonal tongue is in evidence, and extends from West Australia to our north-western border.

"The south-west portion of the Continent is covered by an anti-cyclone, with its centre to the west of the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

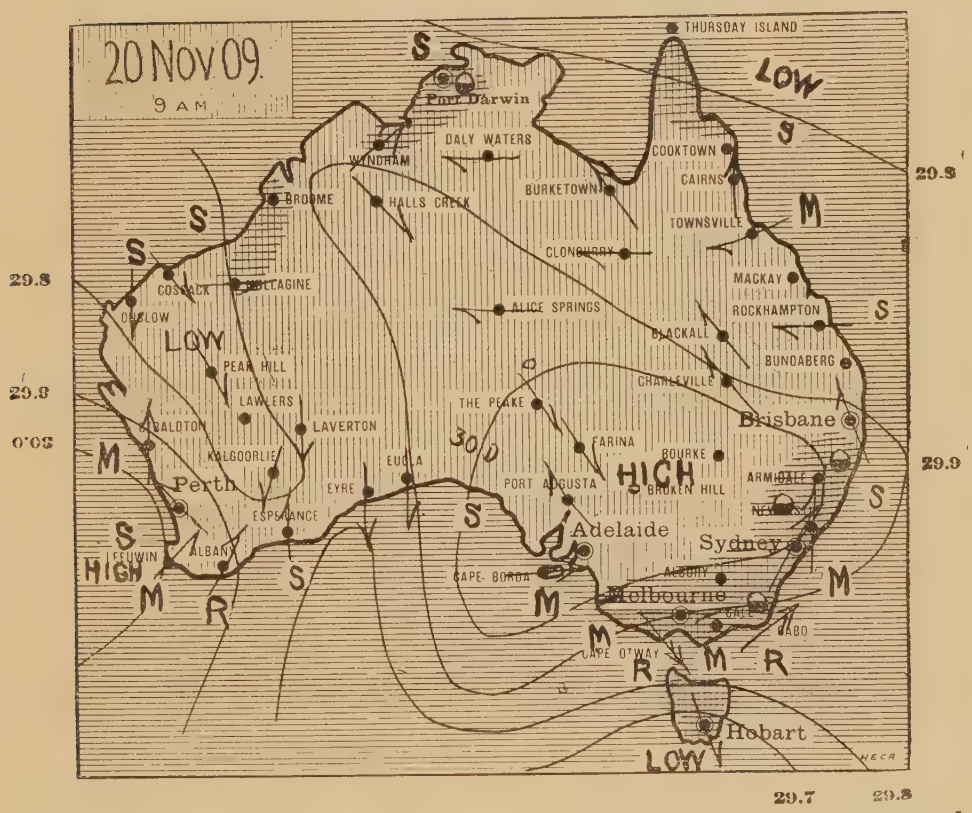
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain with thunderstorms have been recorded generally east of a line joining Wentworth and Mogil, but the falls were only scattered in the central and south coastal districts, and the central western plains and slopes.

"A great change has taken place in pressure distribution during the past 24 hours. An energetic Antarctic disturbance has taken the place of the flat conditions over the south-eastern States, the gradients of this disturbance are rather steep, having no less than 7 isobars between Adelaide and Hobart. The centre is to the south of Tasmania."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

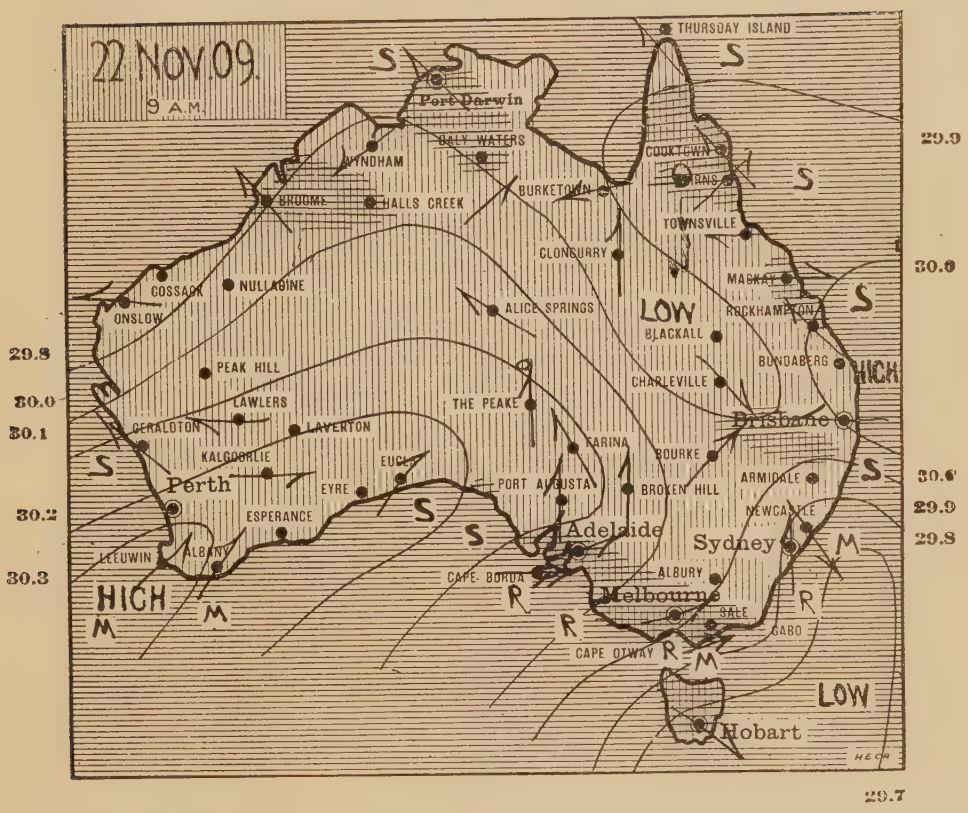


Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

Commonwealth Weather Bureau, Saturday.—"The Antarctic disturbance has made very rapid progress eastward, and is now between Tasmania and New Zealand. At present the south-eastern States are covered by an anti-cyclone of very little energy. A new disturbance has made its appearance over the western portion of the Bight."

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

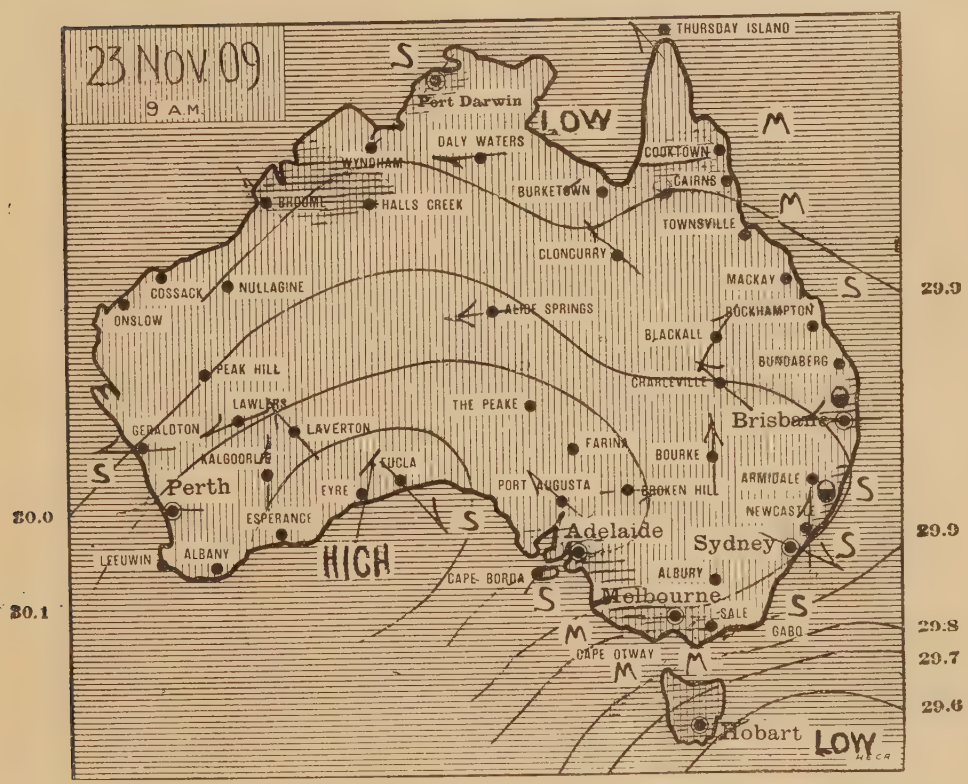
Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Light to moderate rain with some thunder has been recorded in the northern border districts as far west as Angledool.

"The different weather systems have undergone very rapid changes since Saturday. The Antarctic disturbance which was over the western portion of the Bight has travelled about 1500 miles in the 48 hours, and is now centrally situated between Sydney and Hobart. An energetic high pressure is over the western half of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

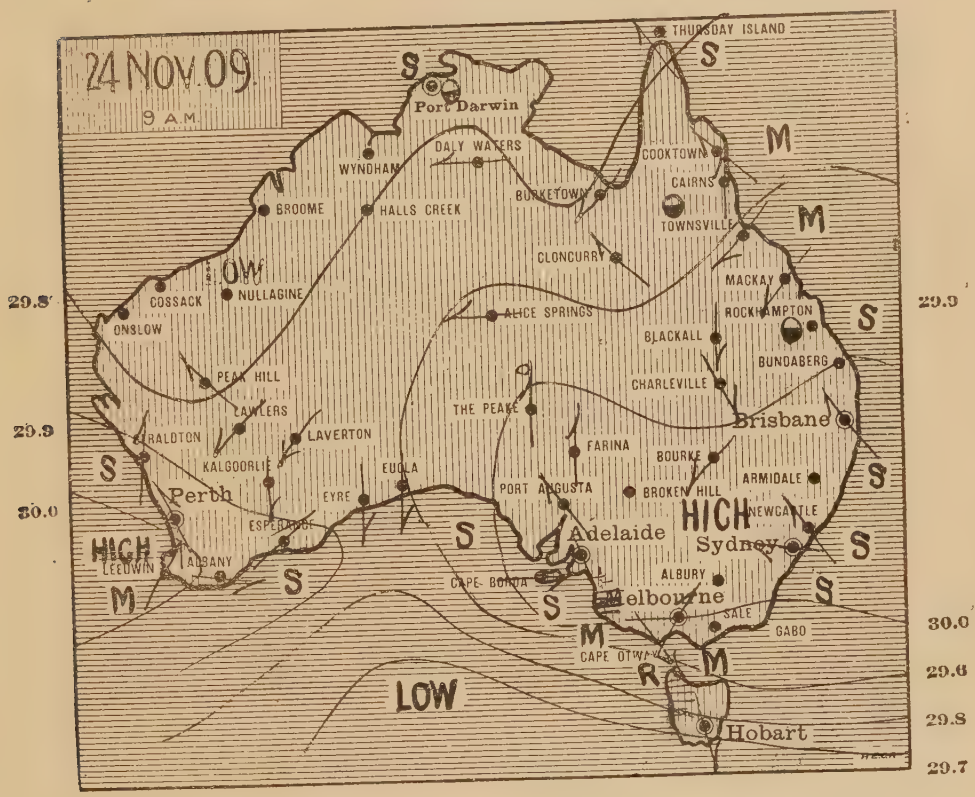
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate rain with some thunder and hail has fallen in the Hunter and Manning districts, and light showers on parts of the highlands.

"The Antarctic disturbance has left our shores, and is now over the Tasman Sea. The greater part of the continent is now covered by a high pressure or fine weather system, with its centre about Eucla."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟸

Thunderstorms ⛈; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

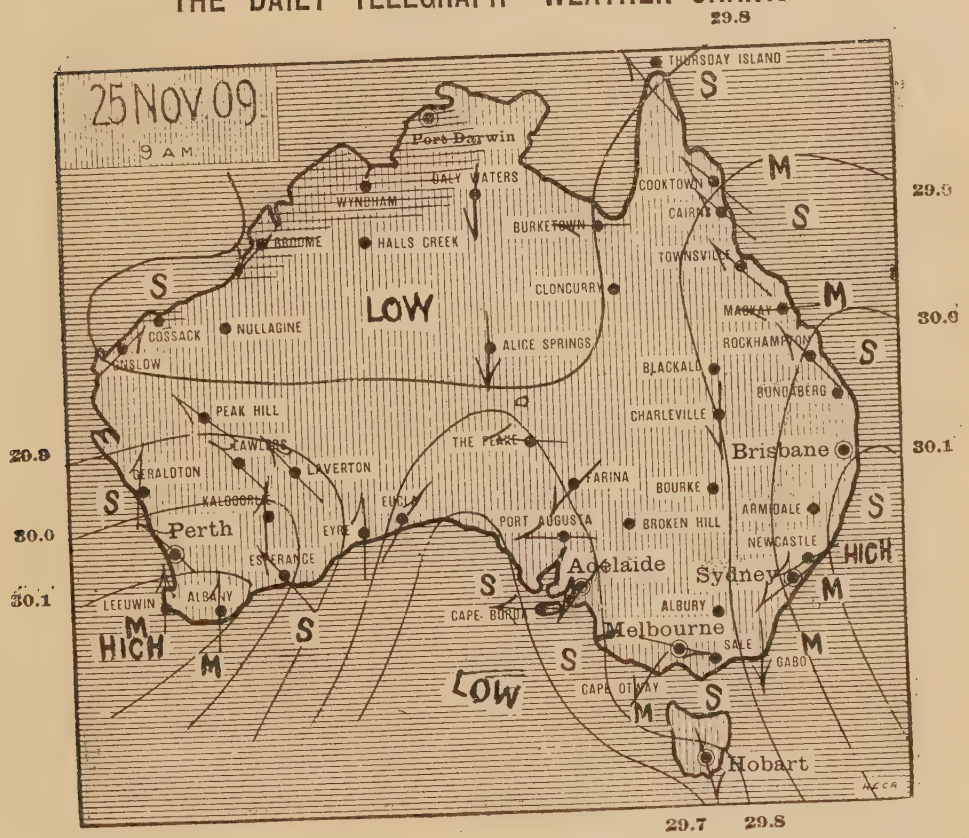
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday,—"Fine and pleasant weather ruled throughout New South Wales, not a single station recording rainfall.

"Warm temperatures ruled during the day, and cool at night, the highest readings were on the Hunter and Manning. Scone registered 92deg. and Singleton 91deg. The lowest minimum readings were: Kosciusko and Nimitybelle 33deg., Cooma and Rockley 34deg., and Kiandra 36deg.

"The high-pressure, which yesterday covered the greater part of the continent, has advanced eastward about 1200 miles, and lost one-tenth in barometric value. A new disturbance appears over the western portion of the Bight, but as yet of no definite character, while over the northern part of West Australia, a monsoonal depression is shown."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

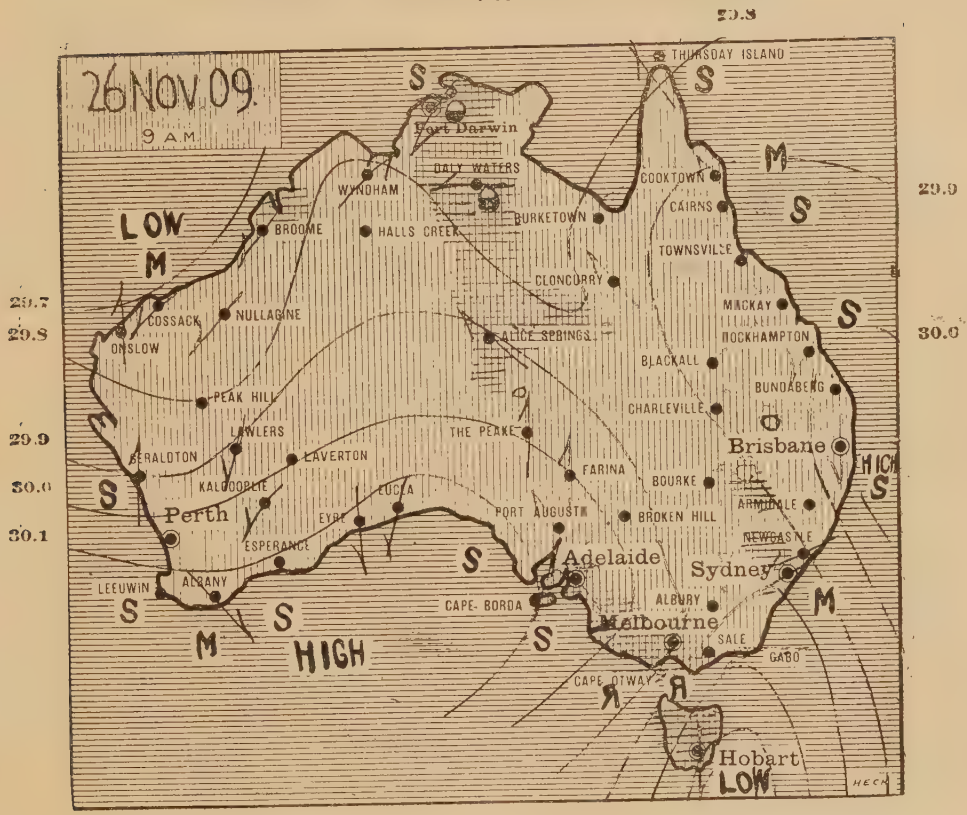
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Fine and clear conditions prevailed throughout the State, not a single station reporting rainfall.

"The high-pressure has moved about 900 miles, and gained slightly in pressure. It is now centrally situated over New Zealand. The Antarctic disturbance has made an advance both eastward and northward, and it is at present between Adelaide and Hobart. Monsoonal conditions prevail over the northern portion of the continent."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate and scattered rain, with some thunder, has been recorded in the north-eastern quadrant.

"The Antarctic disturbance has moved about 900 miles to the south-east, while the high-pressure over New Zealand has stagnated, and gained nearly two-tenths in barometric value. Another high-pressure is centrally situated over the Bight, and a monsoonal depression in the north-west of West Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong ⟵
Gale ⟵; Heavy Gale ⟵

Thunderstorms ⛈; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Light to heavy rain, associated with thunder and hail storms, have been recorded over the north-eastern half of the State, and extending as far west as Milparinka.

"The disturbance, which was responsible for the good rains over the north-eastern half of our State, is now over the Tasman Sea. An anticyclone covers the southern portion of the continent, and a monsoonal depression the north-western parts." S. Wilson, Divisional Officer

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵⟵

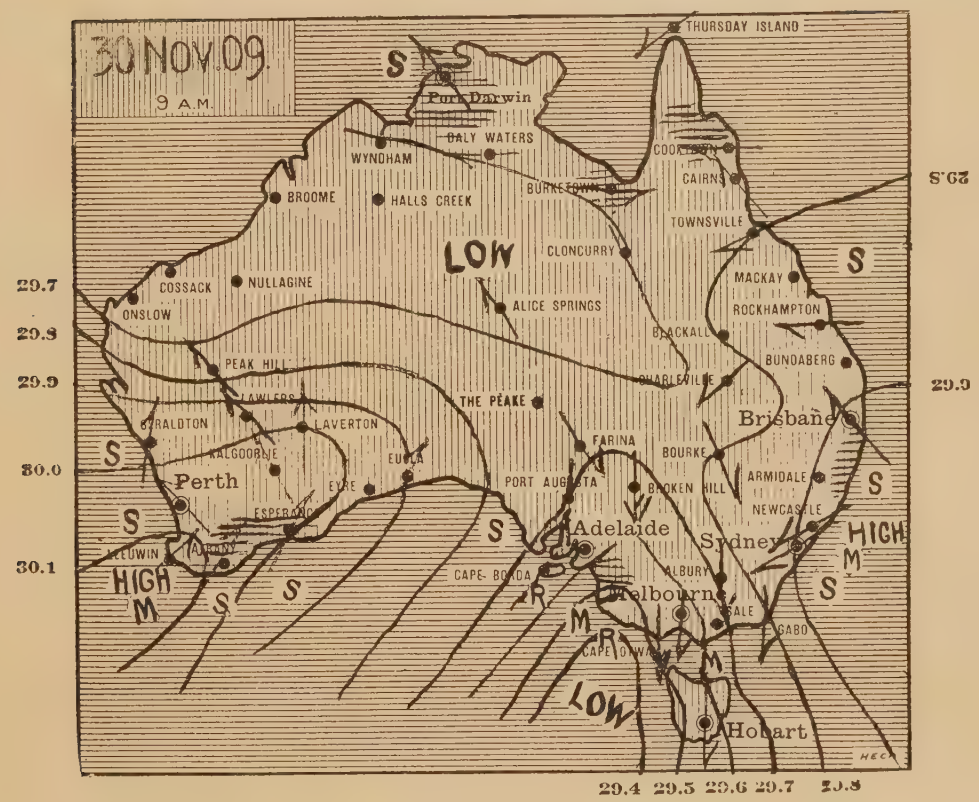
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Further good rains, accompanied by thunder, have fallen over the north-eastern half of the State, 20 stations recording over one inch, 5 over two, and one over three inches.

"A big change has taken place in pressure distribution during the past 48 hours, the anti-cyclone has moved eastward, and is now over the Tasman Sea, while the greater part of the continent is under monsoonal control. An Antarctic disturbance is centrally situated over the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"A few light showers have been recorded on the extreme north coast and at three stations on the northern tableland.

"A very rapid change has taken place in pressure distribution during the past 24 hours. The incipient "low," which yesterday was over the Bight, has advanced about 800 miles eastward, and gained considerably in energy. It now consists of four isobars, and is centrally situated to the south of Cape Northumberland. A monsoonal depression still covers the greater part of Northern and Western Australia, while a new anticyclone covers the south-western portion of the continent."—S. Wilson, Divisional Officer.

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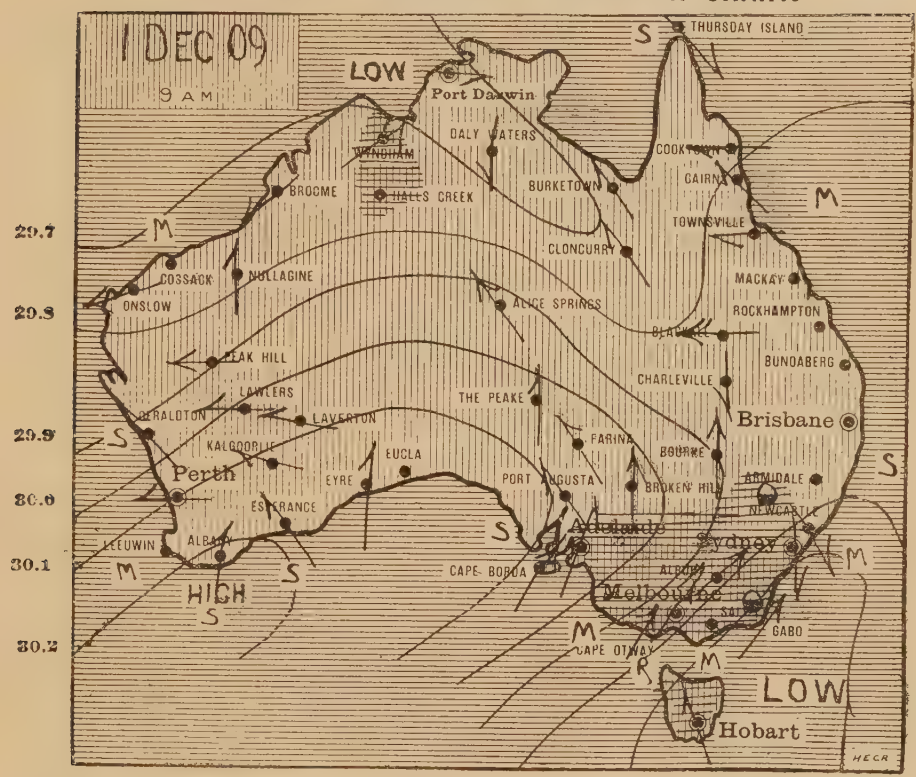
"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟸

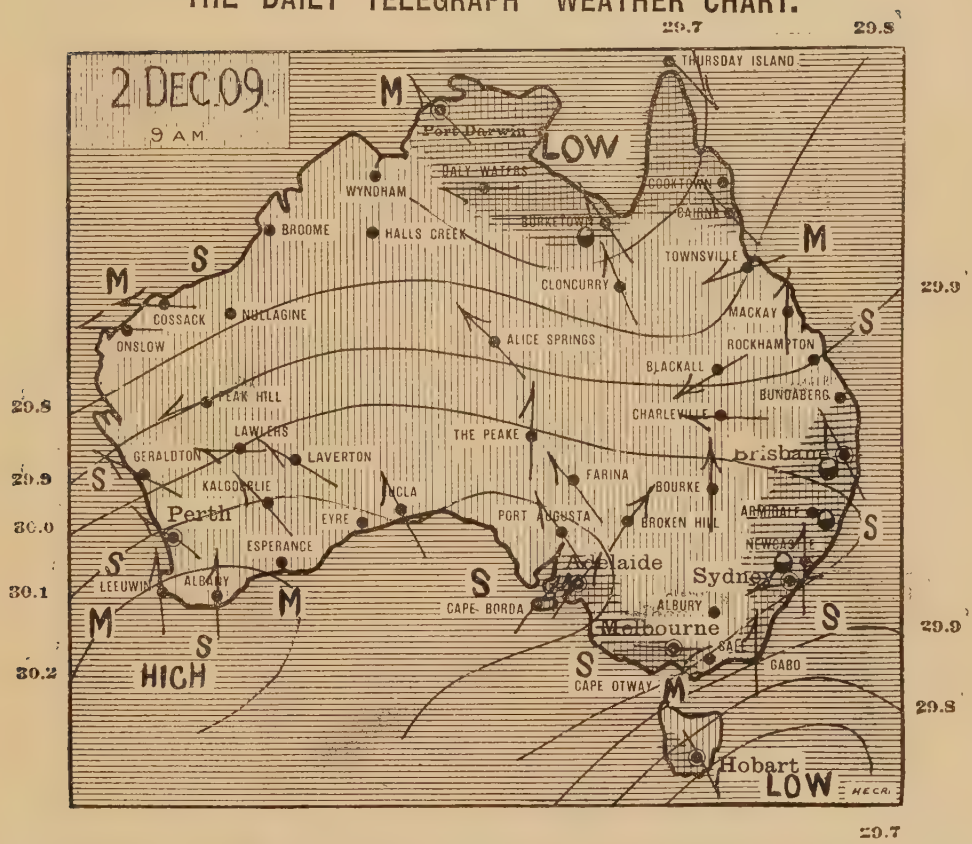
Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Thunderstorms with light to moderate rain have been recorded east from the Darling, and south from a line joining Louth and Muswellbrook, and at a few places on the north coast.

"The Antarctic disturbance has moved about 600 miles eastward, and is centrally situated between Sydney and Hobart. The anti-cyclone has gained slightly in energy, while the monsoonal depression has worked northwards."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵.

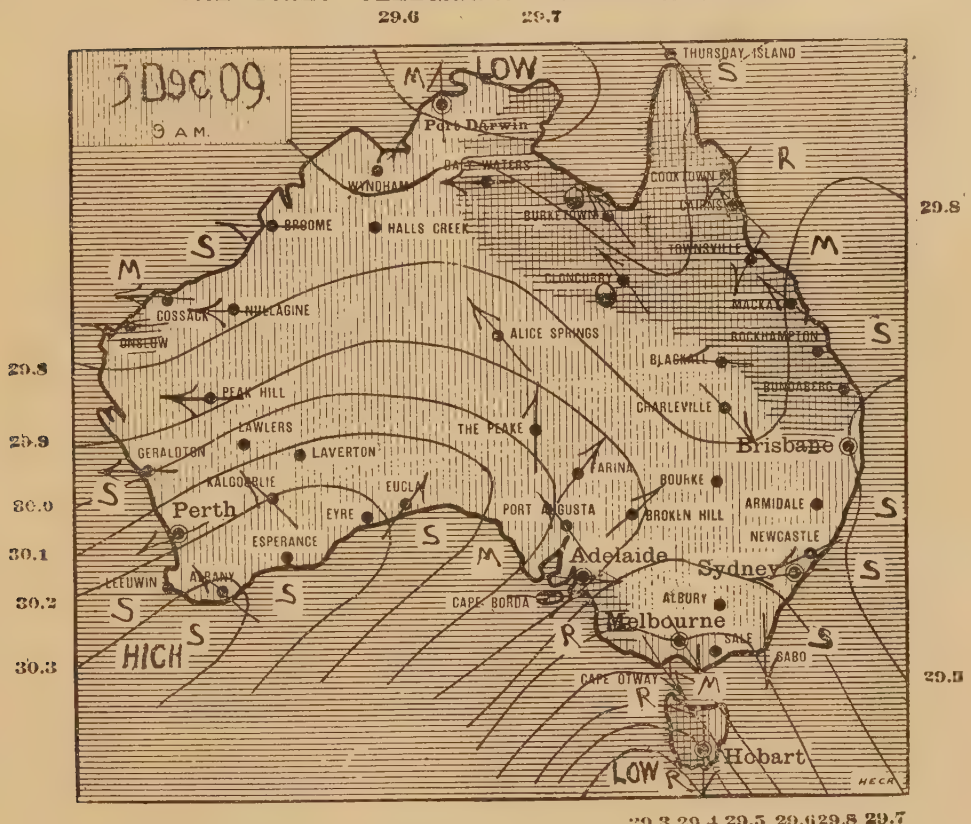
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Thunderstorms and light to heavy rain has been recorded in the north-east quarter, and light and scattered showers on the southern coast and tablelands.

"The Antarctic disturbance has left our coast and moved to the south-east. It is now between Hobart and the Bluff. The high pressure has advanced about 300 miles eastward, but the centre is still to the south of Albany, while the monsoonal depression has moved eastward and now covers the greater part of Queensland."—S. WILSON, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

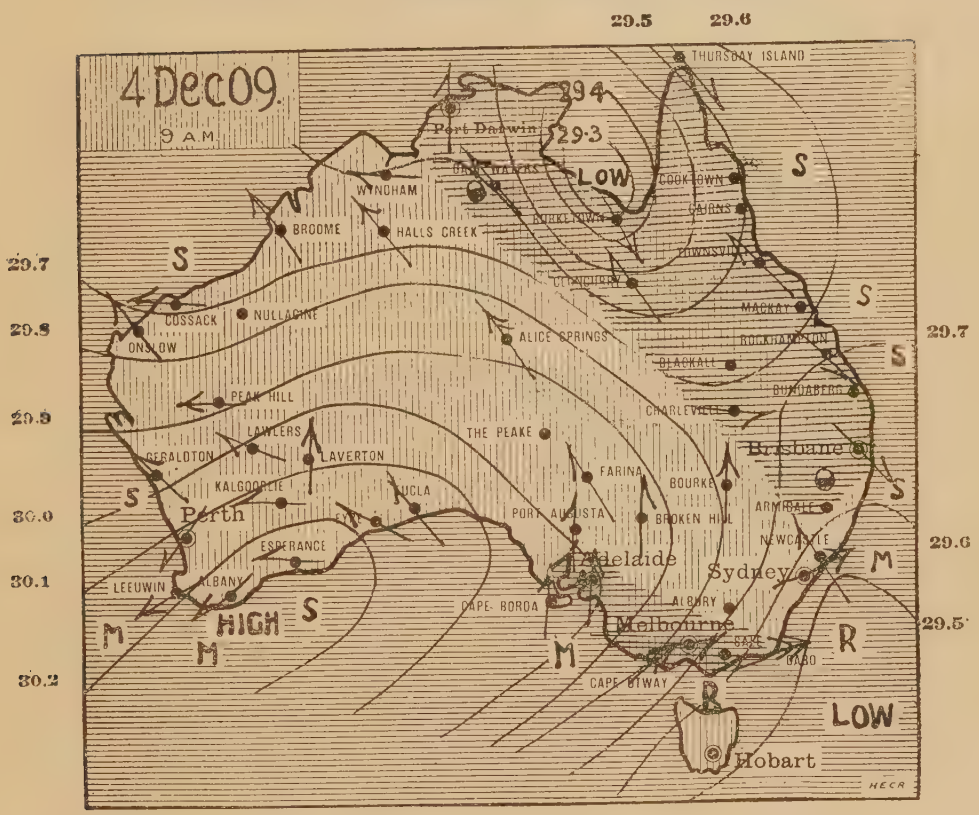
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Only two stations reported rainfall for the past 24 hours, Kiama 3 points and Moruya 1.

"A retrogressive movement has taken place in the different weather systems; both the Antarctic disturbance and the high pressure have intensified, the former considerably so, the barometer at Hythee being as low as 29.32 inches. The monsoonal disturbance over Queensland has moved further south, and also shows a slight intensification."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong ⟵ Gale ⟵ ; Heavy Gale ⟵

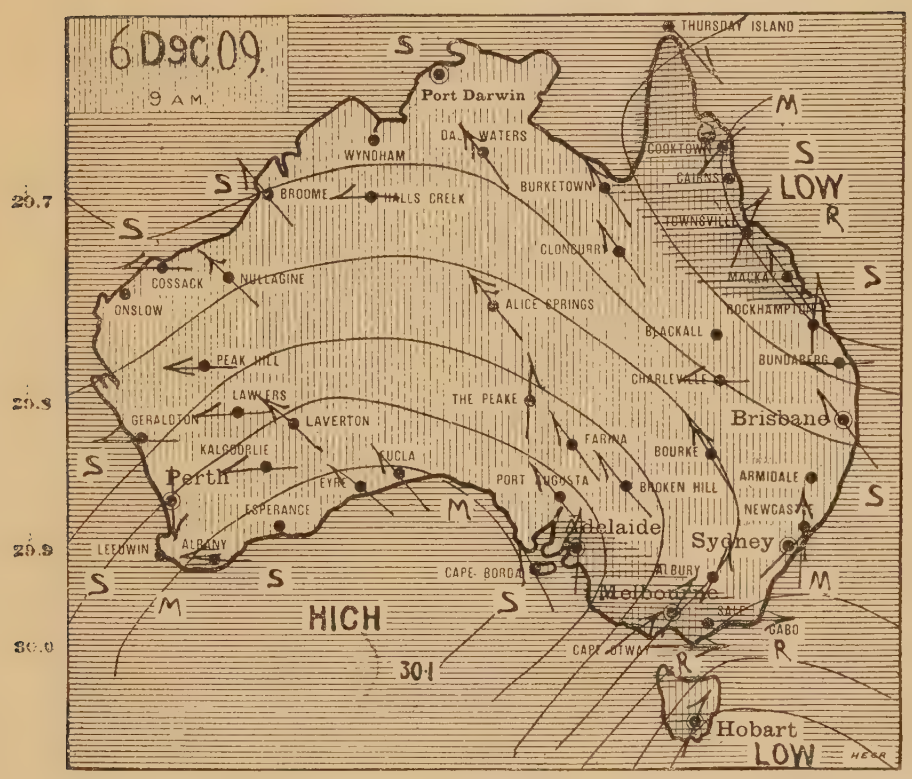
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Weather Bureau, Saturday.—"Thunderstorms, with light to heavy rain, have been recorded in the north-east, and light showers in the extreme south-east corner.

"The energetic Antarctic disturbance has moved about 600 miles eastward, and is now centrally situated over the Tasman Sea. The monsoonal depression has developed a cyclonic centre over the Gulf of Carpentaria."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

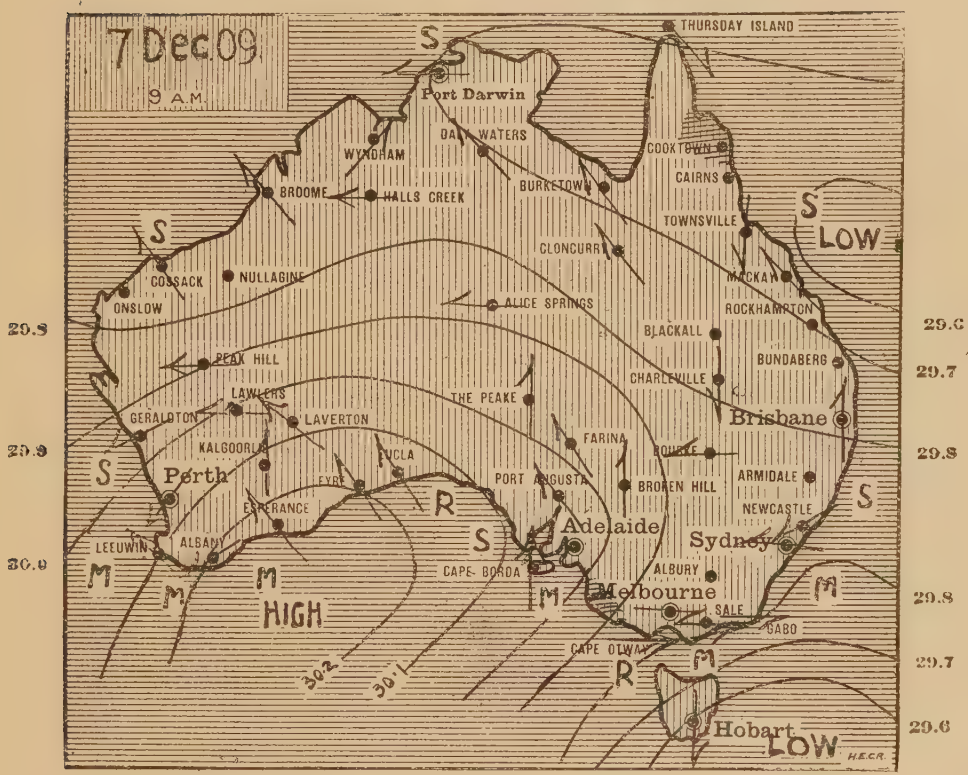
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.— "A few light to moderate showers have been recorded in the extreme south-east corner, and at two places on the north coast.

"The tropical cyclone which on Saturday was over the Gulf of Carpentaria, has moved to the south-east, and is now about 300 miles off Mackay. The centre of the Antarctic depression is to the east of Hobart, while that of the anticyclone is situated off the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ——; Fresh to Strong Gale ←——; Heavy Gale ←←

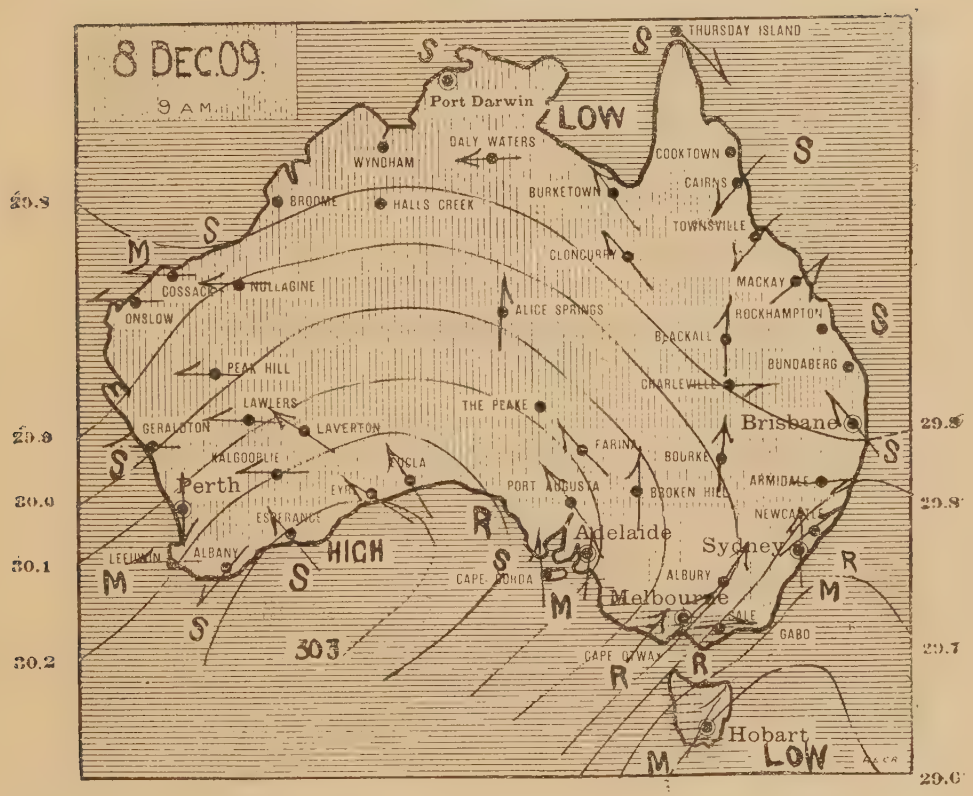
Thunderstorms ϟ; Rain Area ≡≡; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Light to moderate showers have been recorded at half a dozen stations on the north coast.

"Very little change has taken place in the Antarctic disturbance and the anticyclone; the centre of the latter is still over the Bight, while that of the Antarctic is to the east of Tasmania. The tropical cyclone is between Mackay and New Caledonia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

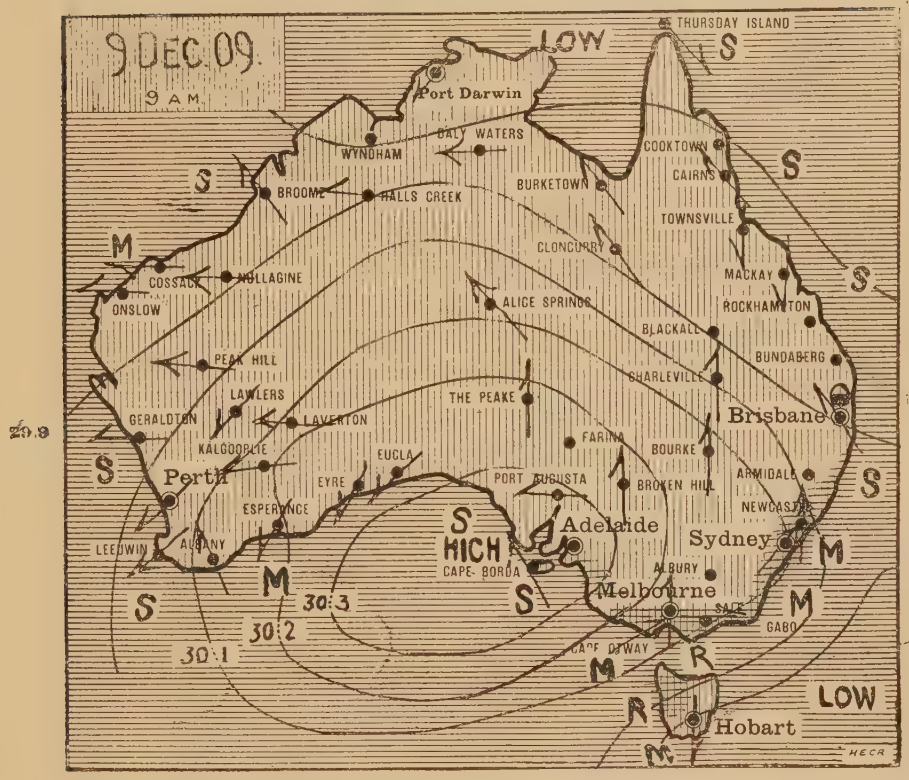
Thunderstorms ϟ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"The only rain reported for the past 24 hours was 1 point at Mount Kosciusko.

"The Antarctic disturbance is still operating between Hobart and the Bluff, while the anti-cyclone has increased in energy, and covers the greater part of the continent; its centre is still over the western half of the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

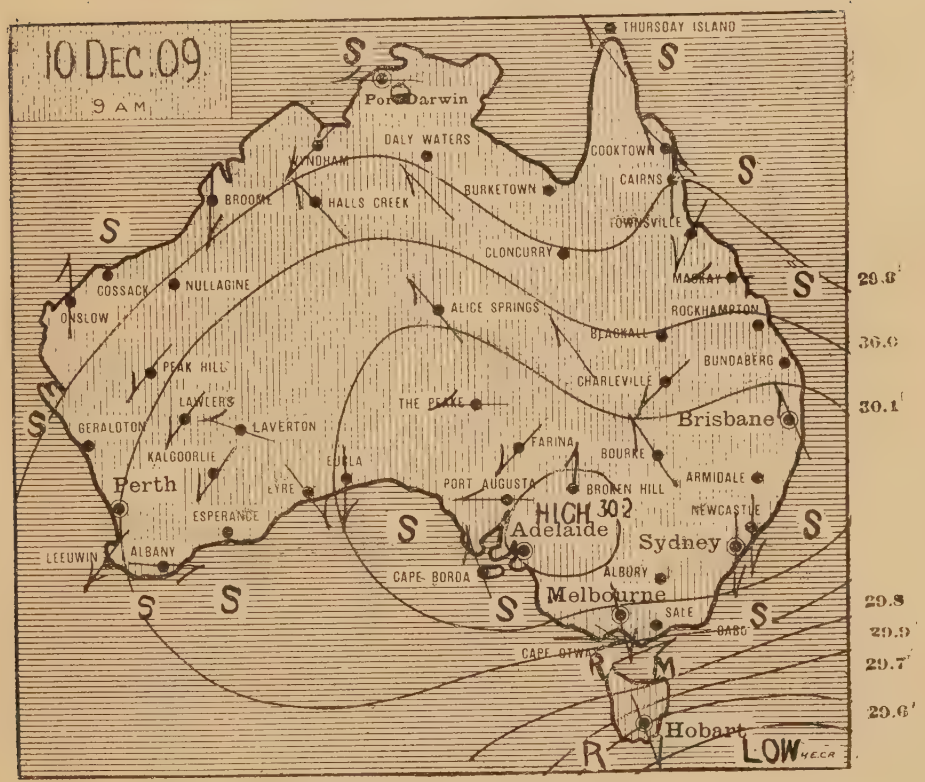
Thunderstorms ⚡ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light to moderate rain has been recorded along the coast and at a few places on the tablelands; some thunder accompanied the rain in the north.

"The high pressure has advanced about 600 miles eastward, and now covers the whole of the continent, with the exception of a portion of Queensland and N.W. Australia; the centre is situated about Adelaide. The Antarctic disturbance is over the Tasmanian Sea."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ≡≡≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to moderate rain has fallen on the central coast.

"The high-pressure has advanced eastward, and lost one-tenth in barometric values. The centre covers a small area between Adelaide and Broken-hill. The Antaretic disturbance is still to the south-east of Hobart."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ——— ; Fresh to Strong ←——— Gale ←——— ; Heavy Gale ←←———

Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"Fine weather ruled throughout New South Wales, not a single station reporting rainfall.

"The different weather systems have made little or no easterly movement, the centre of the "high" is still about Adelaide, and has lost one-tenth in barometric values. A monsoonal dip is shown in the isobars over Queensland.—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

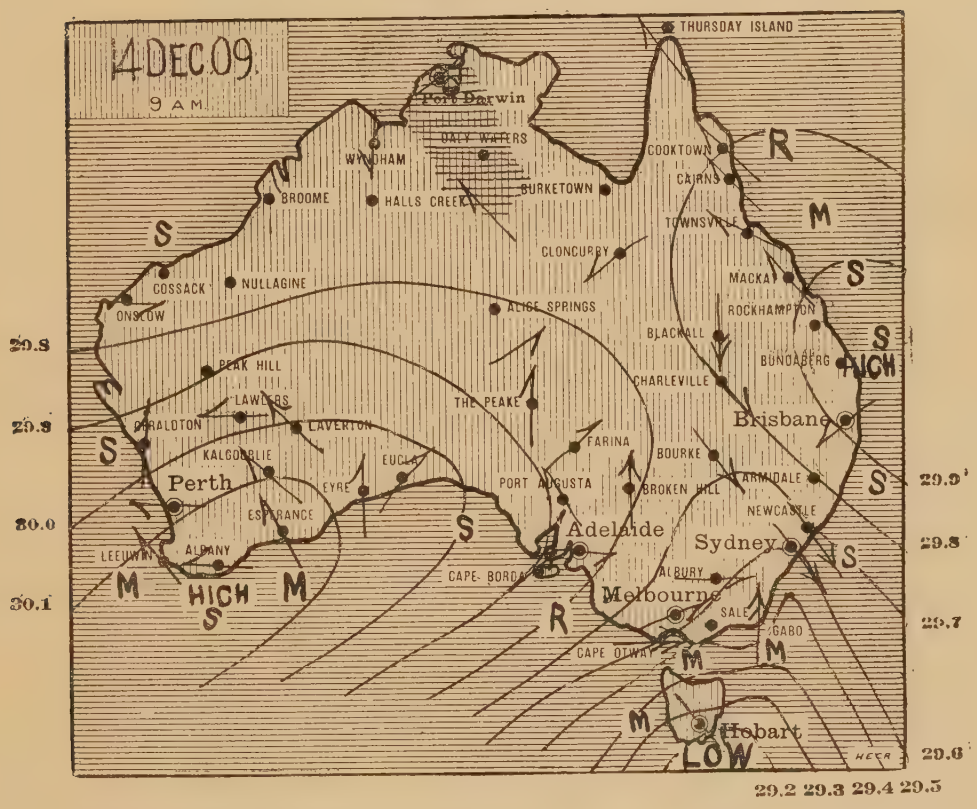
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Fine and warm to hot conditions have prevailed generally during the past 48 hours.

"The centre of the high pressure has made rapid progress eastward during the past 48 hours, and is now centrally situated off our north coast. A new Antarctic disturbance has made its appearance over the Bight, with its centre to the south of Fowler's Bay."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ——; Fresh to Strong ←——
Gale ←——; Heavy Gale ←←—

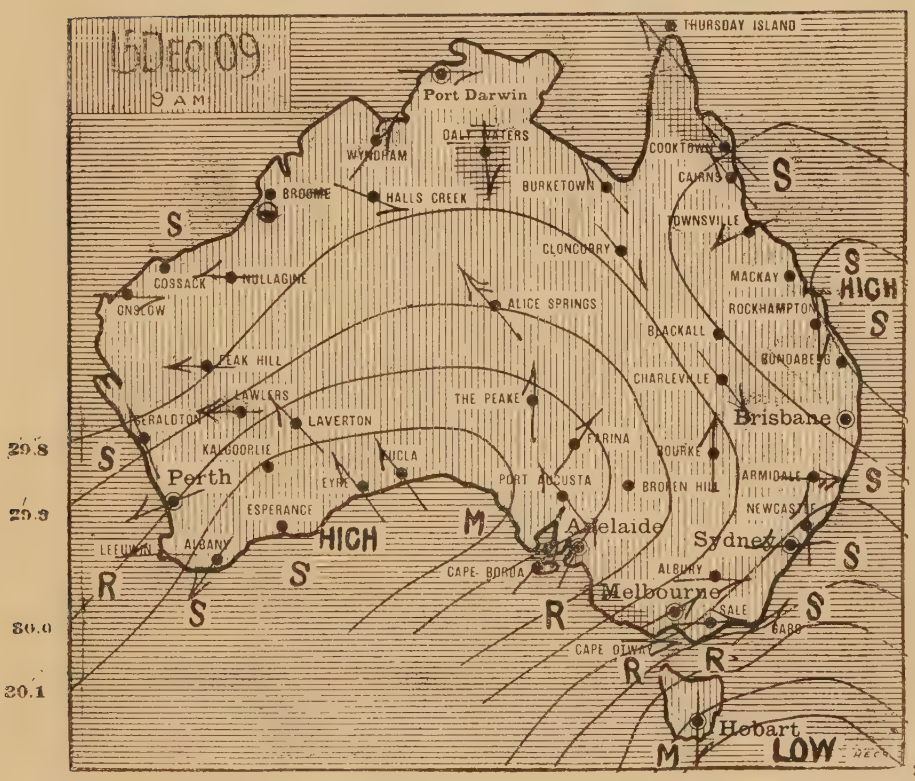
Thunderstorms ⛈; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Clear and warm to hot conditions prevailed throughout. Not a single station reported rainfall.

"The Antarctic disturbance has moved about 900 miles to the south-east, and gained a considerable amount of energy, the central barometric readings being as low as 29.16in. at Hythe, in Tasmania. The high-pressure has also made a rapid movement eastward, and now extends from the western districts of New South Wales to the south of the Leeuwin."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵; Fresh to Strong Gale ⟵; Heavy Gale ⟵

Thunderstorms ϟ; Rain Area ═══; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Fine but hot and squally conditions prevailed generally, not a drop of rain being recorded in the whole of the State.

"The centre of the Antarctic disturbance has moved about 300 miles eastward, and is now between Hobart and the Bluff, while the high pressure has advanced about the same distance in a north-easterly direction."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

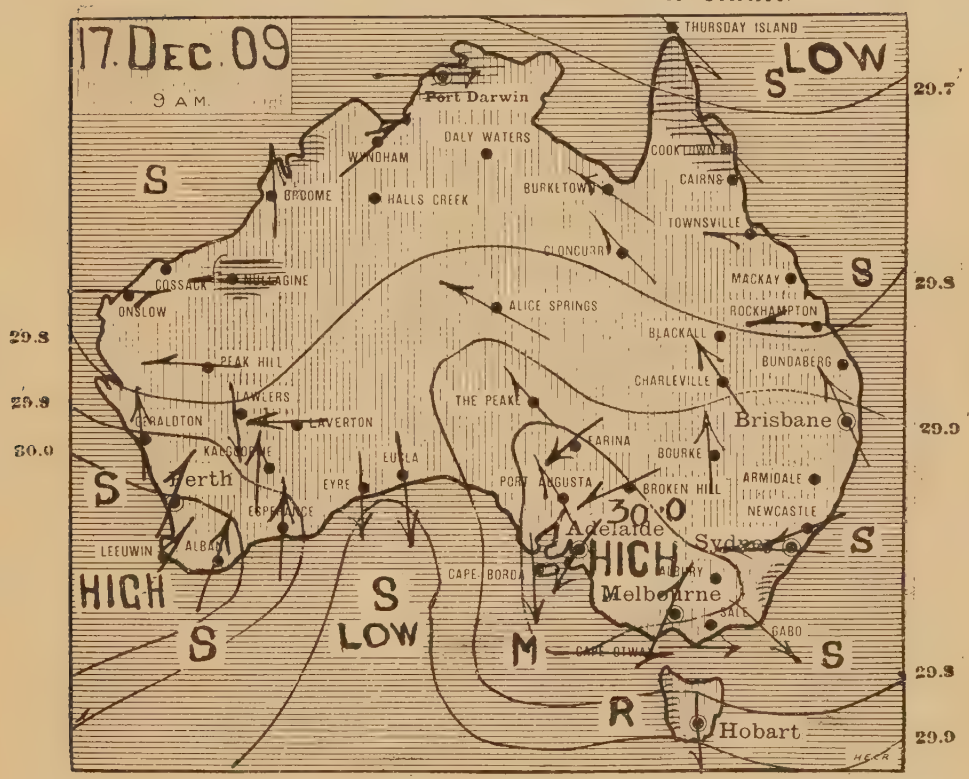
Thunderstorms ⛈ ; Rain Area ▭ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Light showers, accompanied by thunderstorms, have been recorded at four stations in the extreme north-east corner, and moderate rain at one station on the south coast.

"The Antarctic depression has moved about 400 miles eastward, and lost a considerable amount of energy. It is now over the Tasman Sea. The high-pressure covers the greater part of Australia, and is centrally situated about Adelaide."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"Light to heavy rain has been recorded at a few places on the South Coastal districts.

"The high pressure has lost about one-tenth in barometric values, and diminished in area. The centre is now situated between Adelaide and Melbourne. A new but characterless disturbance appears over the Bight to-day, and a monsoonal depression over the northern parts of Australia."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Saturday.—"The only rain recorded was 4 points at Kiama; otherwise fine weather and moderate temperatures ruled. The highest maximum was 98 degrees at Bingara, and the lowest 34 at Kiandra.

"The new Antarctic disturbance has made very rapid progress to south-east, having travelled about 1200 miles in the 24 hours, while the high pressure to the rear has lost one-tenth in pressure. The monsoonal depression over the northern half of Australia has gained somewhat in energy."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

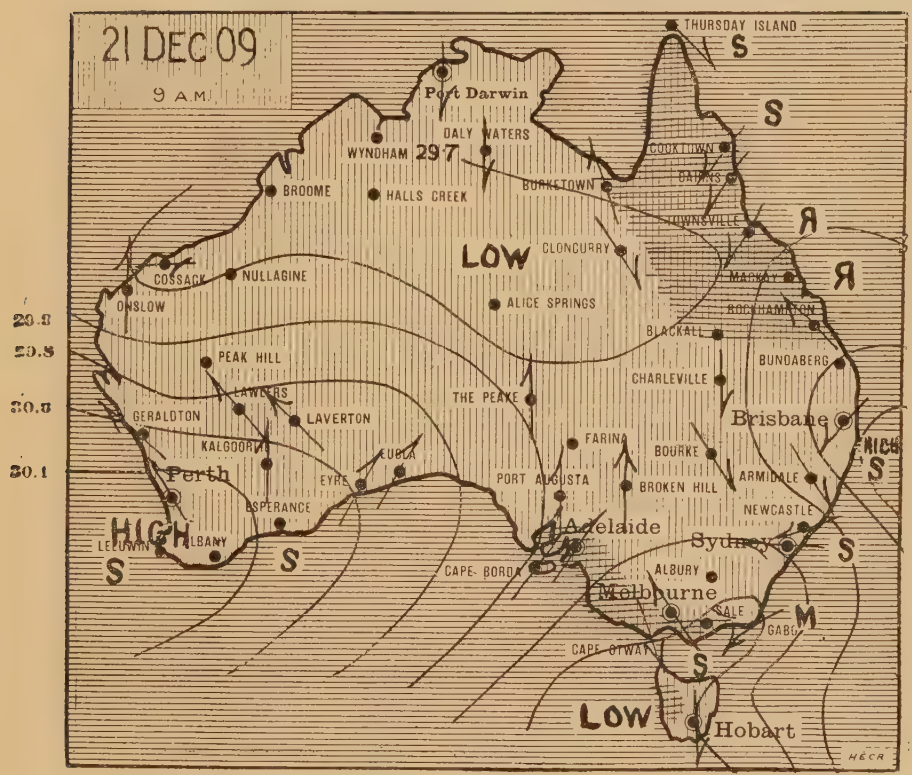
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"Thunderstorms, with light to moderate rain, have been recorded at four stations in northern districts, elsewhere fine and hot conditions prevailed.

"The high pressure over the North Tasman Sea has stagnated, and the Antarctic disturbance which on Saturday was over Tasmania has intensified, and shows a slight retrogressive movement. The centre is now off the west coast. This stagnation should result in more heat over the northern and eastern districts."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

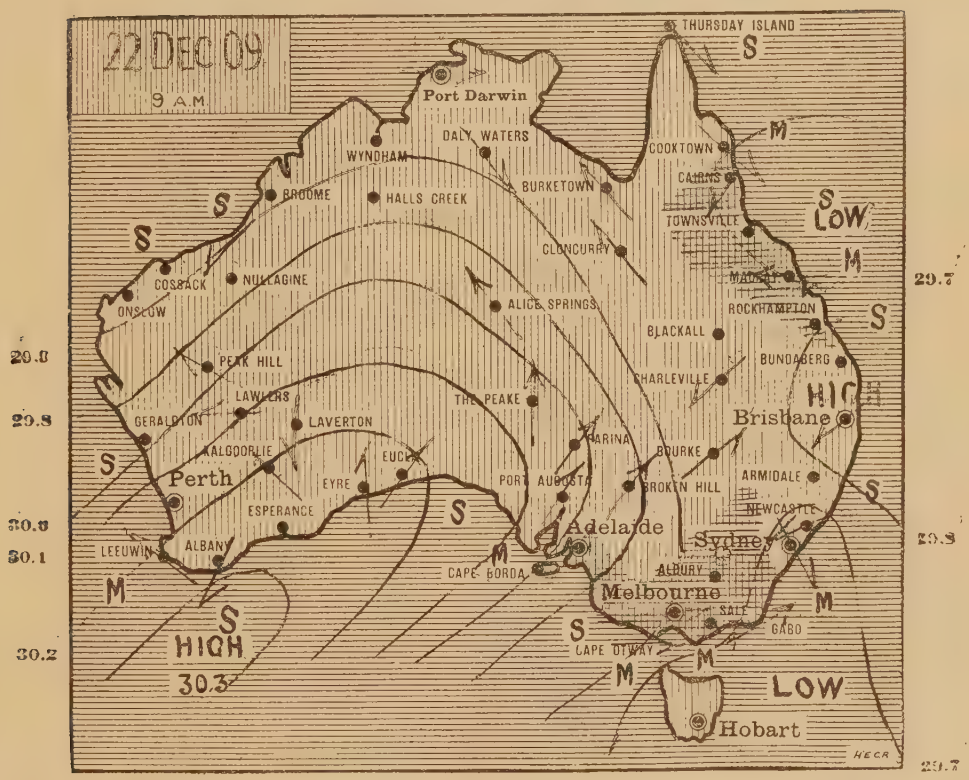
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"A few light showers, the result of thunderstorms, have been recorded at scattered places.

"A heat wave extended from the Northern Territory, through the southern portion of Queensland, to Victoria, the temperature in the southern capital yesterday being 104deg."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

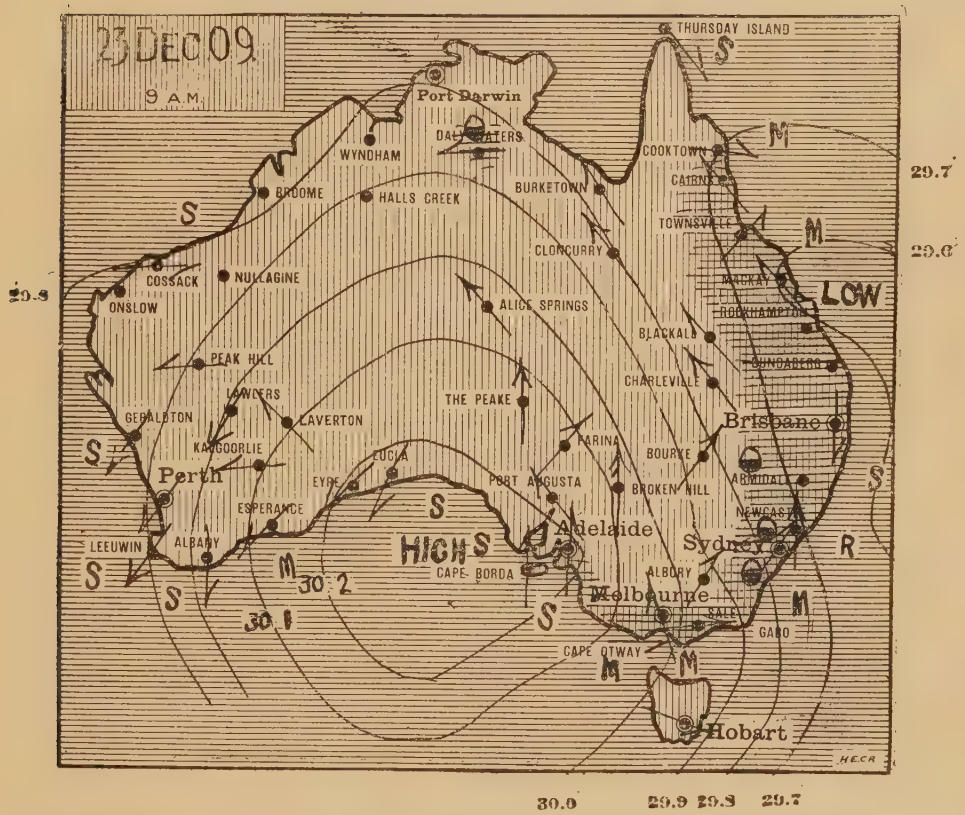
Thunderstorms ⛈ ; Rain Area ≡ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to moderate rain, with thunder, has been recorded in the south-eastern quarter and at a few places on the central western plains.

"The Antarctic disturbance has moved about 500 miles eastward, and is now centrally situated to the east of Hobart. An extensive and energetic high pressure covers the western half of the continent, with its centre to the south of Albany. These conditions should result in cooler weather for the next day or two."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

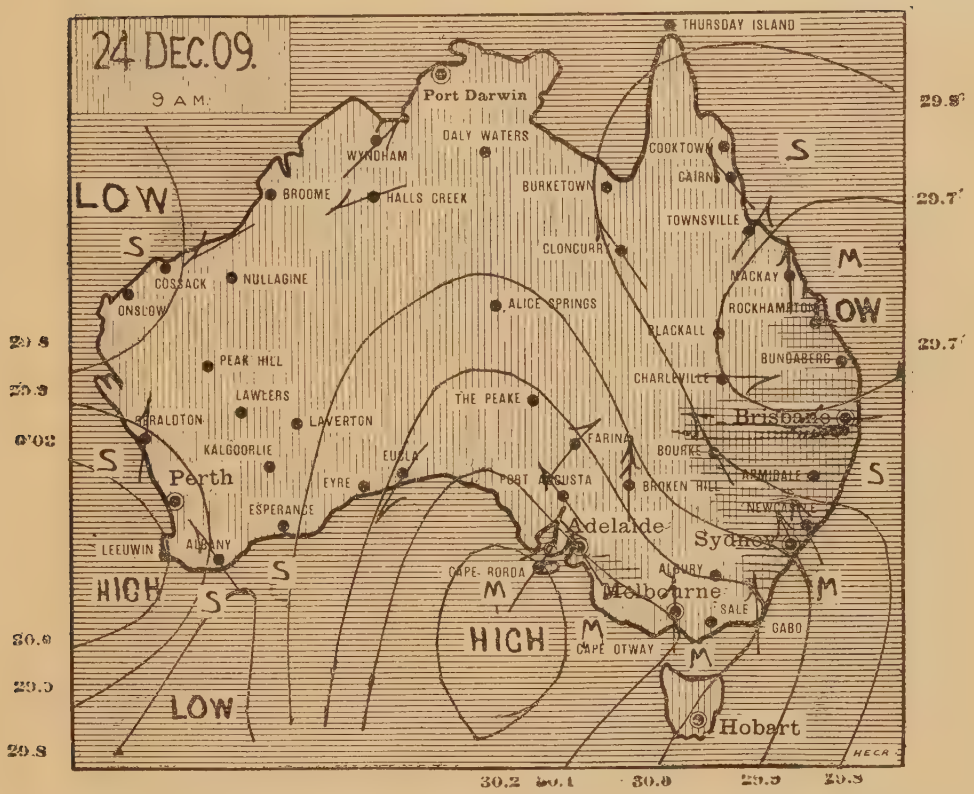
Thunderstorms ⛈ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Splendid rains have fallen over the central tablelands, the county of Cumberland, and the South Coast, and light to heavy falls in the north-eastern quadrant. Thunderstorms, accompanied most of the falls.

"The Antarctic disturbance has moved in a north-easterly direction, and appears to have joined forces with the tropical depression, which yesterday was centrally situated off Townsville, the centre is now between Mackay, New Caledonia, and our North Coast. The high pressure is still very energetic, and covers the greater part of Australia, its centre is over the Bight."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ⛈ ; Rain Area ▭ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

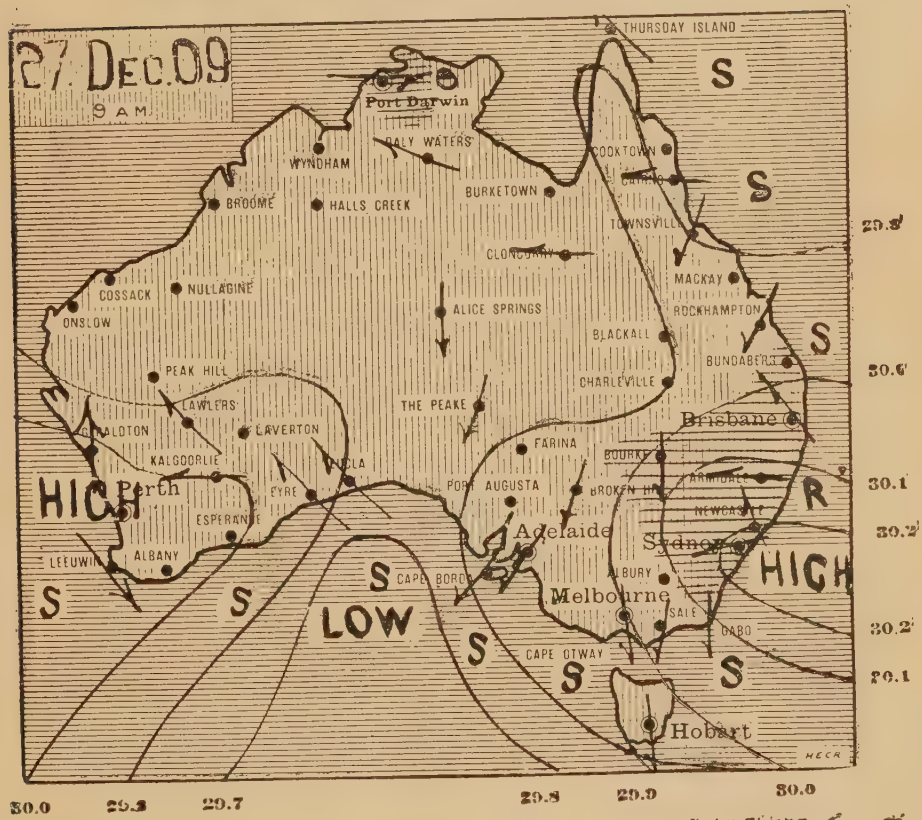
METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Friday.—"More good rains have fallen over the eastern districts and the northern parts of the State, as far west as the Darling River.

"The disturbance responsible for the good rains over our eastern districts has moved still further to the north-east, while the high-pressure has contracted considerably, and lost slightly in pressure values; the centre is still to the south of Adelaide.—"S. Wilson, Divisional Officer."

25 - 26

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

Thunderstorms ◒ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Monday.—"During the past three days more good rains have fallen over the north-eastern half of the State, extending as far west in the north as Tibooburra.

"A high pressure, with its centre off Sydney, now covers the eastern States, while a new Antarctic disturbance is situated to the south of Eucla."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.

Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

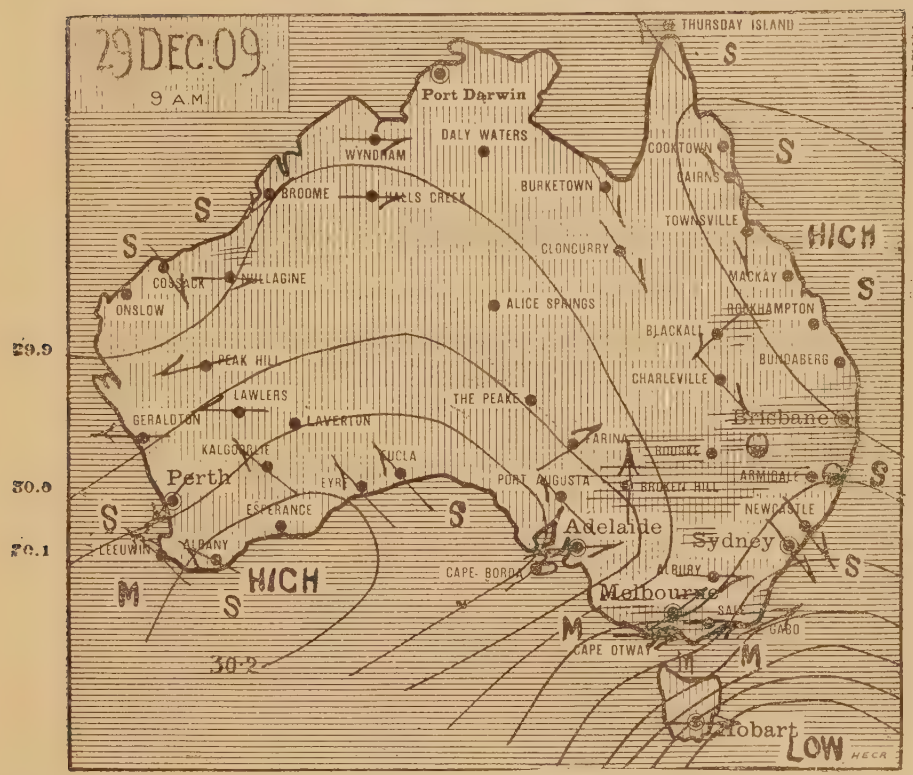
Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Tuesday.—"Scattered and light to moderate rain has been recorded in the northern districts.

"The centre of the high pressure which yesterday was centrally situated off our coast has moved to the north-east, and is now between Brisbane and Norfolk Island. The Antarctic disturbance has made very rapid progress to the south-east, having travelled over 1000 miles in the 24 hours, and is now over the South Tasman Sea."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵

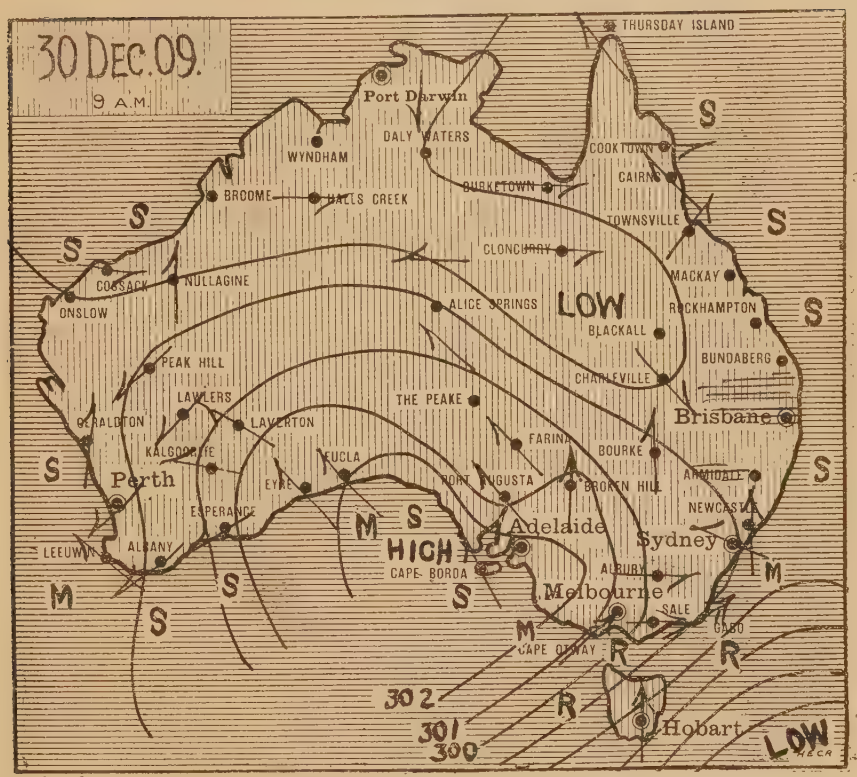
Thunderstorms ⊖ ; Rain Area ═══ ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Wednesday.—"Light to heavy and scattered rain, the result of thunderstorms, has been recorded over the State, but chiefly in the northern districts.

"The Antarctic disturbance has made little or no easterly progress, but has intensified considerably; the centre is between Hobart and theBluff,. The high pressure has moved about 300 miles eastward and gained one-tenth in barometric values, and is centrally situated to the south of Breaksea."—S. Wilson, Divisional Officer.

"THE DAILY TELEGRAPH" WEATHER CHART.



Direction of wind shown by arrows:—Light breeze ⟵ ; Fresh to Strong Gale ⟵ ; Heavy Gale ⟵ .

Thunderstorms ; Rain Area ; Rough, Smooth, or Moderate Sea (R) (S) or (M).

METEOROLOGIST'S REPORT.

Commonwealth Weather Bureau, Thursday.—"Scattered and light to moderate rain, with thunderstorms, has been recorded in eastern districts and on central western plains.

"The Antarctic disturbance has moved about 600 miles eastward, and is now centrally situated about the Bluff, N.Z.

"The high pressure covers the southern portion of the continent, with its centre to the south of Port Lincoln; while over the north of Australia a monsoonal depression is shown, extending from the N.W. of West Australia to the S.W. of Queensland."—S. Wilson, Divisional Officer.

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Weather Bureau.